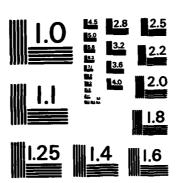
JOB LANGUAGE PERFORMANCE REQUIREMENTS FOR NOS 16P SHORT RANGE AIR DEFENSE ARTILLERY MISSILE CREMMAN(U) DEFENSE LANGUAGE INST LACKLAND AFB TX ENGLISH LANGUAGE CENTER. OCT 82 F/G 5/9 AD-A121 892 173 UNCLASSIFIED NL



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OCT 1982

JOB LANGUAGE PERFORMANCE REQUIREMENTS
FOR 16P M 05
SHORT RANGE AIR DEFENSE ARTILLERY MISSILE CREWMAN

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mine language tasks the soldier must do in studyi	

The Job Language Performance Requirements (JLPR) study was conducted to determine language tasks the soldier must do in studying/performing job tasks. The language skills (listening, reading, writing, speaking) required to learn each Army job task were identified, conditions studied and standards determined. The data that generated the JLPR is identified.

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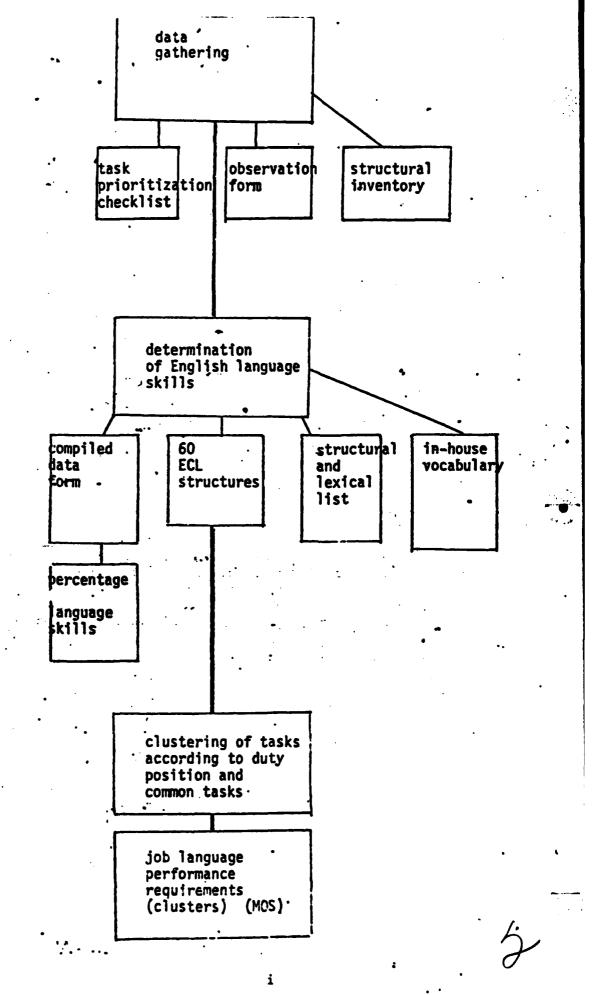
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# JOB LANGUAGE PERFORMANCE REQUIREMENTS FOR 16P

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### PREFACE

Instructions for review of Job Language Performance Requirements for 16P.

# Military Reviewers:

Please look over Sections I through IV. These sections discuss the gathering of data, organization of data, and clustering of the tasks. Sections V and VI are the main products of the entire process, the Job Language Performance Requirements per cluster, and finally, for the entire MOS.

Pay careful attention to the Appendices one through eight. These appendices contain all the information used to determine the Job Language Performance Requirements.

You as the reviewer have first hand experience with the tasks and training. Your review will help add much needed input to the design and development of the course. Please write any suggestions or changes directly on the document.

As you look over the document, please keep the following questions in mind:

- 1. Do the requirements identify the language skills necessary in AIT and the Unit?
  - 2. Do the requirements clearly state what the soldier must do in regard to language?
  - 3. Are there any terms that need to be added or removed completely?
  - 4. On what language skill is the most emphasis placed in AIT and Unit?
  - 5. How much carry-on is there between AIT and Unit requirements in language skills, structure and vocabulary?

Thank you for your cooperation. It is greatly appreciated.

An explanation of Appendices one through eight follows:

Appendix one is the Task Prioritization Checklist. It was taken to the field to collect the raw data. This form was approved for use by the Department of the Army.

Appendix two is the Task/Inventory Completed Data Form. It was used to organize data from Unit and AIT respondents.

Appendix three is the Percentage of Language Skills. This form includes computations of language skills for each task cluster.

Appendix four is the Observation Form used in the recording of types of listening and speaking skills required, as seen by observers, in the learning and performing of a task. The variety of environmental situations is also included on this form.

Appendix five is the final list of structural and lexical items found through data gathering and organization.

Appendix six is the in-house vocabulary list. This is a task by task listing of the vocabulary observed in actual training situations as well as in the Soldier's Manual.

Appendix seven is the machine generated vocabulary for 16P prepared by TRADOC.

Appendix eight is the list of structural and lexical items requisite to 60 ECL. These were determined through coordination with the Tests and Measurements Section at the Defense Language Institute and the Defense Language Institute, American Language Course Materials.

SECTION I

# DATA GATHERING

# INTRODUCTION

To determine the Job Language Performance Requirements for 16P data had to be gathered. The gathering of data and form used are discussed in the following section.

TASK
PRIORITIZATION
CHECKLIST

DATA GATHERING

OBSERVATION
FORM
STRUCTURAL
INVENTORY

`1-2-16P

### SECTION I: DATA GATHERING

In order to establish job language performance requirements for MOS 16P missile crewman, the curriculm department at Defense Language Institute (DLI) analyzed the current learning and working situations, user populations and individual tasks pertaining to 16P. The goal was to collect data which would help identify the job language performance requirements not only in the MOS but also in the field of language.

To analyze learning and working situations, user populations and individual tasks, training specialists visited AIT and Unit cadre at Fort Bliss, Texas. Here, interviews were conducted using a Task Prioritization Checklist, (Appendix 1). First line supervisors answered the following questions:

- 1. Is the task taught?
- 2. Is the task tested?
- 3. How is the task tested?
- 4. How is the task taught?
- 5. How important are speaking, listening, reading and writing?
- 6. What are the results of poor performance?

Additional data was gathered through use of an Observation Form and a structural analysis of the Soldier's Manual.

The Observation Form (Appendix 4), was used by the personnel conducting the interviews to record actual observations of the learning situations, populations, tasks, and language.

The lexical and structural analysis was done by a panel of experts who first listed all structures found in the Soldier's Manual and then all structures, standard and inon-standard, noted on the observation forms for 16P. All vocabulary from the Soldier's Manual was also listed. Then all lists were combined into a lexical and structural inventory.

### CONCLUSION:

The tools for data gathering were:

- 1. The Task Prioritization Checklist (Appendix 1)
- 2. The Task Inventory Compiled Data Form (Appendix 2)
- 3. The Observation Form (Appendix 3)
- 4. A Structural and Lexical Inventory (consisting of rough drafts of all vocabulary and structures in 16P.)

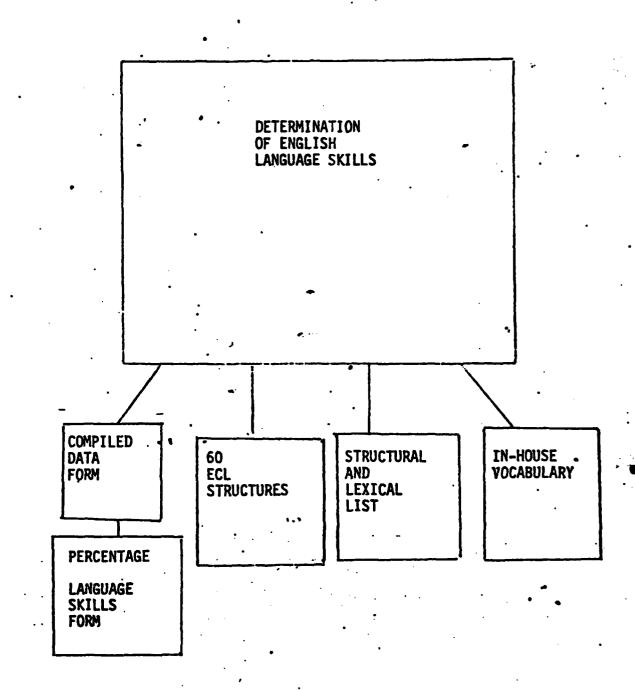
These tools were used to form the data pool from which the information to determine the Job Language Requirements was found.

# SECTION II

# DETERMINATION OF ENGLISH LANGUAGE SKILLS

# INTRODUCTION

The data gathered was not immediately useful. It had to be organized into information. The following section discusses the organization of the data to determine the English language skills.



The data gained was summarized to determine the English Language skills which the soldier must learn to perform the task.

The Compiled Data Form, Appendix 2, was used to organize the data from the user populations. The information from the Task Prioritization Checklist was recorded directly on this form. Three variables from the prioritization checklist were used to determine the language skills.

They were:

- 1. Methods of teaching.
- 2. Methods of testing.
- 3. The ratings given to the English language skills

The three variables were identified as to English language skills involved. The following skills were determined:

<del></del>	
VARIABLE	ENGLISH LANGUAGE SKILLS
Methods of Teaching demonstration lecture	listening, listening, writing
hands on self-paced	listening reading, writing
Methods of Testing performance	listening
oral written	speaking writing, reading
Rating of English	*a response of 2 or 3 on a scal
Language Skills	of 1 to 3 was tallied
listening	
speaking reading	a response of 1, 2, or 3 on a scale of 1 to 5 was tallied
writing	Scale of 1 to 7 was value

\*This is the top portion of the Task Prioritization Checklist from which the information was taken.

*RATING: *RATING: 1 = high 1 = low 2 = 2 = med 3 = average = high 4 = 5 = low	IMPORTANCE HOW TAUGHTS TESTED?
-------------------------------------------------------------------------------	--------------------------------

Answers to the three variables were tallied on the Percentage Language Skills Form. An average was then found using the following formula:

Total number of possible answers according to skill in each task multiplied by the total number of respondents to the task.

### divisor

Total tally of responses per task per skill from the Compiled Data Form.

### dividend

This indicated the percentage of use of the skill in the task. Percentages of skills in the duty position and in the MOS were found by incrementing task number and number of responses, (See Appendix 3). Percentages found in 16p were:

Listening 52.7 %
Speaking 34.1 %
Reading 26.8 %
Writing 24.1 %

As shown by the figures, listening is the most important skill in 16P. However, in a particular duty section, percentages varied. Appendix 3, the Percentage Language Skills Form, shows percentages of skills in each duty position.

Organization of data pertaining to lexical and structural items was done by comparing the in-house structural and lexical list with a list of 60 ECL (English Comprehension Level Examination) requisites. The 60 ECL requisites were determined through research of the American Language Course (ALC) materials. A panel of experts, all of whom have taught ALC materials, listed all lexical and structural items of which mastery is necessary for attainment of a 60 ECL. By comparing the lists, redundancies and unnecessary structures were eliminated from the original list.

We are concerned with those lexical and structural items that are necessary to learn and perform tasks in 16P. The non-native soldier needs these structural and lexical items to successfully complete MOS training. Appendix 5 is the final list of lexical and structural items necessary in 16P. A 60 ECL was used as a base line and does not reflect the specified ECL for entry into MOS training. The 60 ECL was chosen because experience at DLIELC (Defense Language Institute, English Language Center), has shown a 60 ECL to be an excellent indicator of success in training of a non-native speaker.

The lexical and structural items are identified by grammatical title. Appendices 6 and 7 are the actual words, terms, and acronyms found in 16P.

The lexical and structural list is not exhaustive, but it would be impossible to list every structural or lexical item the soldier would be exposed to.

Appendix 6 is a machine generated vocabulary list made by the United States Army Training and Doctrine Command at Fort Monroe, Virginia. Through a review of the current POI, 16P, Skill Level 1 and Soldier's Manual, a subjective evaluation was made on each task to determine the five vocabulary reductions. (Appendix 7) The five categories were:

- 1. most important
- 2. substantial importance
- 3. important
- 4. limited importance
- 5. least importance

For our uses, a language oriented reduction was also needed; therefore, an in-house vocabulary list was made.

Using the Soldier's Manual and personnel's observations, a vocabulary list for each task was made. The words were categorized in three ways:

- Basic Vocablary. Basic vocabulary is defined as those words, terms, and acronyms that could be taught\_in basic training or a pre-enlistment course.
- 2. General vocabulary. General vocabulary is defined as those words, terms, and acronyms common to everyday English.
- 3. Technical vocabulary. Technical vocabulary is defined as those words, terms, and acronyms that are specific to the MOS training field.

In order to explain any redundancies which may be noted with respect to the language structures and vocabulary items cited in the language performance requirements for the Basic Training ESL course, it should be pointed out that at present it is planned that the basic structures and general Engish vocabulary necessary for attainment of a 60 ECL will be developed in the materials designed for use either in the Basic Training ESL course or the Pre-enlistment course. The basic soldiering vocabulary will also be developed in the BT materials. It is planned that any language structures identified in the analysis of the 16P Soldier's Manual and the Observation Forms not listed for 60 ECL (Appendix 8), will be developed in the MOS course. Also co be included as part of the language performance requirements is the MOS specific vocabulary. (Appendix 6)

## CONCLUSION:

Organization of the data included the recording of responses on the Task Inventory/Compiled Data Form, use of the Percentage Language Skills Forms, at the In-house Structural Analysis list. The 60 ECL list of structural items was also used to further validate the in-house inventory of lexical and structural items. The actual lexical items in 16P are listed task by task. All of this information was then used to determine the Job Language Performance Requirements for 16P.

# SECTION III

# CLUSTERING OF COMMON AND DUTY POSITION TASKS

# INTRODUCTION

...

To treat each individual task would be time consuming therefore the tasks were clustered.

The following section contains a discussion of the clustering process.

ACCORDING TO DUTY
- POSITION AND COMMON TASKS

JOB LANGUAGE PERFORMANCE REQUIREMENTS (CLUSTERS)

JOB LANGUAGE PERFORMANCE REQUIREMENTS (ENTIRE MOS)

FIGURE 4

3-2-16P

# SECTION III: CLUSTERING COMMON AND DUTY POSTION TASKS

The Soldier's Manual for 16P (Skill Levels 1 and 2) contains 73 tasks. The necessity to keep the flow of teaching and flexibility of teaching one before or after another warranted clustering of the tasks.

Clustering was done by using the common and duty position tasks in the 16P Soldier's Manual.

The following clusters are in MOS 16P:

- 1. First Aid
- 2. NBC
- 3. Individual Fitness
- 4. Security and Intelligence,
- 5. Camouflage
- 6. Field Communications
- 7. M16A1 Rifle
- 8. LAW
- 9. Hand Grenades .
- 10. Claymore Mine
- 11. .50 Caliber HBM2 Machinegun
- 12. Vehicle Maintenance
- 13. Map Reading
- 14. Leadership
- 15. Critical Tasks

<sup>\*</sup> Redeye tasks (Skill levels 1 and 2) not included

# THE JOB LANGUAGE PERFORMANCE REQUIREMENTS

# INTRODUCTION

The goal of data gathering and organization was the Job Language Performance Requirements. The following section discusses the format for the Job Language Performance Requirements.

SECTION IV: JOB LANGUAGE PERFORMANCE REQUIREMENTS

The format for the Job Language Performance Requirements is:

TASK: CONDITION: STANDARD:

### A. TASK

The Job Language Performance Requirements are tasks specifying what the soldier must do in the area of language. A task addressing language would be one of reading, listening, speaking or writing. The soldier needs the language task to learn or perform the MOS task. Tasks for 16P as seen in the Soldier's Manual are those which pertain to 16P, ADA Short Range Missile Crewman. To write these as language tasks required the following explanations of what the soldier would speak, read, listen and write.

### **SPEAKING**

Produces oral utterances to report/inform/explain/interact/elicit response/respond.

Analysis of 16P indicates verbal reports entailing those activities directly related to MOS 16P, ADA Short Range Missile Crewman.

The speaking act to respond or elicit reponse is in an oral response to a command or visual signal involving duties of an ADA Short Range Missile Creuman

Speaking to elicit response in reference to 16P involves operating field telephones, performing sentry duties, responding to supervision, etc.

Speaking to explain involves situations of reporting conditions, transmitting messages, responding to training

Speaking to inform involves transmitting messages over a tactical radio, verbalizing warnings, commands, etc.

### READING

# Read for information/Read to learn.

Printed and written materials are used throughout 16P. The soldier reads technical manuals, field manuals, soldier's manualwritten communication and audio-visual aids. Content of these materials is presented in simple factual words or sentences to complex passages containing highly technical vocabulary and ellipsis. The purpose is to teach the student, so, the student reads them to learn. From the analysis of 16P the task of reading supplements the lectures and demonstrations or it preceeds the tests. Reading to learn involves reading names, attributes, information, procedures, explanations of how systems work, concepts, vocabulary terms, and definitions which are committed to long or short term memory and for immediate or later recognition.

Basically the soldier will use these reading materials to supplement what is stated in lecture by integrating the information from the different texts or written communiques.

Reading materials such as this requires the ability to acquire meaning from the word (we can assume he can already decode in the MOS). The soldier must develop the ability to understand the words in context. Then the soldier must read in thought units, and finally select and understand the main ideas. The soldier must retain, apply and integrate these ideas with past experience to use in the present.

Reading to learn then is the aforementioned synthesis or formulation. Retaining what is read in long term memory for integration in experiences.

Reading for information does not involve such a thought synthesis. The read material is retained in short term memory and processed as necessary clarification of what had been read in the process of learning. The soldier needs the data at present so it is accessed from a storage device for immediate use and then returned. In reading to learn, the accessing of the information is immediate but the returning of the information does not happen. The information is kept for further processing. (IT is similar to a real time computer)

LISTENING

# Listen to oral information to learn or report.

Analysis of 16P indicated lecture as a main method of instruction. The lecture is often supplemented by a demonstration. The soldier listens to the lecture to learn data pertinent to the task. In the presentation of the lecture, analysis indicated many variables. The soldier hears sub-standard usages, various registers, colloquialisms, or profanity in a situation ranging from a barracks to a field. The soldier must differentiate between the types of language operations. Is it expression, exchange, description, explanation, argumentation, persuasion, designation, statement, request or order? The oral information may be directly from the speaker, over a telephone, radio, TV, or tape. The soldier must formulate all to learn. The soldier must organize and gain meaning from what is heard. The soldier must identify or infer the main ideas or major points.

Spontaneous oral information, that other than controlled speech, involves more inferences, more integration and more reasoning. The soldier must deduce actions, attitudes and opinions and finally the meaning of what is being conveyed.

Because the types of listening are so vast and the presentations of oral language are so varied, exactly how a non-native student has to listen cannot be specified. You can test listening comprehension but not the actual listening required. Usually a bilingual person will think in his or her language. This supposes that some bilingual persons may translate the heard language into their language to understand and learn.

The soldier first need the ability to comprehend the spoken word. We can assume that the soldier can do this because he is in MOS training.

As in reading, the soldier must understand the words in context. The soldier must understand the thought units and finally select and understand the main idea. The soldier must retain these ideas and integrate them.

Unlike reading, listening to learn is not as structured and the soldier is required to sift through much more irrelevant stimuli to finally extract the pertinent data.

Listening can be broken into two main types in 16P. In listening to learn, information is presented spontaneously or constrained. In listening to respond, information is usually presented spontaneously.

Analysis of 16P did not and could not specify all types of spontaneous language the soldier would be exposed to. The POI though, does show the general form of the constrained oral language the soldier must listen to in order to learn the task.

Listening to learn as indicated refers to specific data related to the MOS. Listening in this case being critical listening. The soldier must isolate, conceptualize, and retain that oral communication that is pertinent to successful task completion.

### B. CONDITONS

The condition is what the soldier will be given to do the task. For language purposes, he will be given certain structural and lexical features as found through the data gathering and organization of the data from interviews and observations. To say that the soldier will be given these structures and only these structures is impossible. Language use is spontaneous and the MOS environment is not one of constrained language. For the MOS job, the soldier is given paper, pencil, and printed materials, but not for language. Again, for the job that the soldier will be given, the material under normal working conditions or other conditions may be added such as with or without protective gear or in darkness, but this cannot be specified in the field of language so we must assume all teaching conditions as found in Appendix 4.

The soldier will read lists, tables, procedures, checklists or signs, and will hear scenarios, lectures; explanations, and commands but these cannot exactly in each task. Therefore these are listed with the Job Language Performance Requirements as possible conditions unless they are specified.

### C. STANDARDS

The standard for our purpose is 100%. The 100% standard for understanding or speaking cannot be tested as can one saying the soldier will disassemble a .45 caliber pistol in 8 minutes. Because of this, 100% understandable speech or 100% legibility is used as a reference.

### CONCLUSION:

The Job Language Performance Requirements were first written for each cluster. They are then indicative of defined topic areas within the MOS. They indicate necessary language tasks within the soldier's working area.

The Job Language Performance Requirements for the clusters were then combined into the Job Language Performance Requirements for the entire MOS.

Mastery of these Job Language Performance Requirements will remove language as a deterrent both in the performance of a soldier's duties in 16p and also in the pursuance of a successful career in the United States Army.

# JOB LANGUAGE PERFORMANCE REQUIREMENTS (CLUSTERED)

# INTRODUCTION

Specific Job Language Performance Requirements were identified in the process described in Sections I, II, III, and IV.

The following section contains the Job Language Performance Requirements for each cluster. To facilitate cross-referencing the task clusters, and percentage of language skills, follow the Job Language Performance Requirements for each cluster.

# FIRST AID

#### I. PERCENTAGE LANGUAGE SKILLS

Listening 71 % Speaking . '60 % . 43 % Reading 39 % Writing

#### II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:

Read to learn

CONDITIONS:

Given printed MOS training materials, procedures,

pictures with captions and references

STANDARDS:

100% understanding of printed content

TASK:

Listen to learn

CONDITIONS:

Given a medical scenario involving simple questions

about an illness in any training situation (Appendix 4), .using standard and non-standard structural

and lexical items (Appendices 5 & 6)

STANDARDS:

100% understanding of oral utterances

TASK:

Produce appropriate oral responses spontaneously or upon

request

CONDITIONS:

Given any verbal stimulus in the form of questions, scenarios or instructions in any training situation

(Appendix 4), using standard and non-standard lexical and structural items (Appendices 5 & 6)

STANDARDS:

100% understandable oral responses

TASK:

Write to record

CONDITIONS:

Given any requirement to produce a waitten report

STANDARDS: 100% legible written content

#### TASK NUMBER AND TITLE III.

Apply the four life-saving steps (open the airway and 441-16P-1001

restore. the breathing and heartbeat, stop the bleeding,

control for shock, and protect the wound)

Apply first-aid measures for burns 441-16P-1002

Remove a victim from a electrical source and apply 441-16P-1003

first-aid for electrical shock

441-16P-1004 Apply artificial resuscitaion to a chemical-agent

casualty

Apply preventive and first-aid measures for carbon 441-16P-1005

monoxide poisuning

Practice proper personal hygiene procedures 441-16P-1006

Apply preventive measures to reduce climatic injuries 441-16P-1007

# NUCLEAR, BIOLOGICAL AND CHEMICAL DEFENSE

## I. PERCENTAGE LANGUAGE SKILLS

Listening 86 %
Speaking 70 %
Reading 48 %
Writing 43 %

### II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:

Read to learn

CONDITIONS:

Given printed MOS training materials, procedures, pictures with captions, directions and references

STANDARDS:

100% understanding of printed content

TASK:

Listen to learn

CONDITIONS:

Given oral instructions in any NBC training situation

(Appendix 4), using standard and non-standard lexical

and structural items (Appendices 5 & 6)

STANDARDS:

100% understanding of oral communication

TASK:

Produce appropriate oral responses spontaneously

or upon request

CONDITIONS:

Given any verbal stimulus in the form of questions, scenarios or instructions in any training situation

(Appendix 4), and with standard and non-standard structural and lexical items (Appendices 5 & 6)

STANDARDS:

100% understanding of oral communication

# III. TASK NUMBER AND TITLE

441-16P-1008 Perform masking and unmasking procedures

441-16P-1009 Maintain protective mask and accessories

441-16P-1010 Recognize NBC hazards and markers for contaminated areas

441-16P-1011 Operate in and cross an NBC contaminated area

441-16P-1012 Decontaminate self and individual equipment

## INDIVIDUAL FITNESS

# I. PERCENTAGE LANGUAGE SKILLS

Listening 68 % Speaking 40 % Reading 20 % Writing 20 %

## II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:

Read for information

CONDITIONS:

Given printed MOS training materials, standards,

directions and references

STANDARDS:

100% understanding of printed content

TASK:

Write to record

CONDITIONS:

Given a requirement to log in score results an

individual scoresheet

STANDARDS:

100% legible written content

TASK:

Listen to learn

**CONDITIONS:** 

Given oral instructions in any training situation

(Appendix 4), using standard and non-standard lexical

and structural items (Appendices 5 & 6)

STANDARDS:

100% understanding of oral communication

# III. TASK NUMBER AND TITLE

441-16P-1014 Maintain individual physical fitness appropriate

to unit mission

# SECURITY AND INTELLIGENCE

# I. PERCENTAGE LANGUAGE SKILLS

Listening 61 % Speaking 50 % Reading 30 % Writing 34 %

# II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Produce appropriate oral responses spontaneously

or upon request

CONDITIONS: Given any verbal stimulus in the form of questions,

scenarios or instructions in any training situation (Appendix 4), and with standard and non-standard structural and lexical items (Appendices 5 & 6)

STANDARDS: 100% understandable oral responses

TASK: Read to-learn

CONDITIONS: Given printed MOS training materials, procedures,

directions, standards and references

STANDARDS: 100% understanding of printed content

TASK: Produce oral utterances to inform

CONDITIONS: Given a requirement to make a verbal report in any

training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices

5 & 6)

STANDARDS: 100% understandable oral communication

TASK: Listen to orally interact

CONDITIONS: Given oral challenges, passwords, and scenarios

in any training situation (Appendix 4), using standard and non-standard lexical and structural items (Appendices

5 & 6)

STANDARDS: 100% understanding of oral communication

### III. TASK NUMBER AND TITLE

441-16P-1015 Perform the duties of a sentry

441-16P-1016 Resist enemy interrogation, indoctrination, and

exploitation if you are captured

441-16P-1017 Report information of possible intelligence value

441-16P-1018 Apply Geneva Conventions rules for handling prisoners

of war (PW)

441-16P-1019 Safeguard classified information

441-16P-1020 Engage hostile aircraft with individual weapon

### CAMOUFLAGE

# I. PERCENTAGE LANGUAGE SKILLS

Listening 64 %
Speaking 34 %
Reading 15 %
Writing 22 %

# II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:

Read to learn

CONDITIONS:

Given printed MOS training materials, pictures

with captions, procedures, directions and

references

STANDARDS:

100% understanding of printed content

TASK:

Listen to learn

CONDITIONS:

Given oral instructions in training situation

(Appendix 4), using standard and non-standard lexical

and structural items (Appendices 5 & 6)

STANDARDS:

100% understanding of oral communication

### III. TASK NUMBER AND TITLE

441-16P-1021 Practice noise, light, and litter discipline

441-16P-1024 Camouflage/conceal self

441-16P-1025 Select hasty individual temporary battlefield

positions that provide cover and concealment

441-16P-1026 Construct and camouflage an individual defensive

position

441-16P-1027 Conceal movement by using weather and light conditions

### FIELD COMMUNICATIONS

#### PERCENTAGE LANGUAGE SKILLS I.

Listening 57 % Speaking 43% Reading 22 % Writing 25 %

#### JOB LANGUAGE PERFORMANCE REQUIREMENTS II.

TASK:

Read to learn

**CONDITIONS:** 

Given printed MOS training material in the form

of instructions, pictures with explanations, simple messages using prowords and references

STANDARDS:

100% understanding of printed content

TASK:

Produce oral utterances over radiotelephone

CONDITIONS:

Given the requirement to orally communicate using the phonetic alphabet in any training situation (Appendix 4), using standard and non-standard lexical and structural items (Appendices 5 & 6)

STANDARDS:

100% understandable oral communication

TASK:

Listen to perform

CONDITIONS:

Given oral instructions and a brief oral message including prowords in any training situation (Appendix 4), using standard and non-standard

lexical and structural items (Appendices 5 & 6)

STANDARDS:

100% understanding of oral content

TASK:

Read for information

CONDITIONS:

Given printed MOS training material, a CEOI, authentication tables and operation rules

STANDARDS:

100% understanding of printed material

#### TASK NUMBER AND TITLE III.

Install, operate, and maintain field telephones 441-16P-1022

TA-1/PT and TA-312/PT

Communicate using proper radio/telephone procedures 441-16P-1023

Use correct radio/telephone procedures 441-16P-2006

# M16A1 RIFLE

# I. PERCENTAGE LANGUAGE SKILLS

Listening 76 % Speaking 38 % Reading 23 % Writing 23 %

# II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:

Read to learn

CONDITIONS:

Given printed MOS training materials in the form of procedures, captioned illustrations, warnings and

references

STANDARDS:

100% understanding of printed content

TASK:

Listen to learn

CONDITIONS:

Given oral instructions in any teaching situation

(Appendix 4), using standard and non-standard lexical

structural items (Appendices 5 & 6)

STANDARDS:

100% understanding of oral communication

# III. TASK NUMBER AND TITLE

441-16P-1028 Perform preventive maintenance on M16A1 rifle, magazine,

and ammunition

441-16P-1029 Load, reduce a stoppage in, unload, and clear an

M16A1 rifle

441-16P-1030 Zero an M16A1 rifle

441-16P-1031 Qualify with an M16A1 rifle

### LAW

# I. PERCENTAGE LANGUAGE SKILLS

Listening 70 % Speaking 40 % Reading 23 % Writing 25 %

# II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:

Read to learn

**CONDITIONS:** 

Given printed MOS training material in the form

of procedures, descriptions, tables, SOP'S, and

references

STANDARDS:

100% understanding of printed content

TASK:

Listen to learn

CONDITIONS:

Given oral instructions in any training situation

(Appendix 4), using standard and non-standard lexical and structural items (Appendices 5 & 6)

STANDARDS:

100% understanding of oral communication

# III. TASK NUMBER AND TITLE

441-16P-1032 Prepare M72A2 LAW for firing/restore M72A2 to carrying

configuration

441-16P-1033 Engage targets on a firing range with an M72A2 LAW

### HAND GRENADES

### I. PERCENTAGE LANGUAGE SKILLS

Listening 0 %
Speaking 0 %
Reading 0 %
Writing 0 %

#### II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Read to learn

CONDITIONS: Given printed MOS materials in the form of pictures

with captions, procedures, explanations, and references

STANDARDS: 100% understanding of printed content

TASK: Listen to learn

CONDITIONS: Given oral instructions in any training situation

(Appendix 4), using standard and non-standard lexical

and structural items (Appendices 5 & 6)

STANDARDS: 100% understanding of oral communication

## III. TASK NUMBER AND TITLE

441-16P-1034 Engage targets with hand grenades

#### CLAYMORE MINE

#### I. PERCENTAGE LANGUAGE SKILLS

Listening 80 % Speaking 50 % Reading 66 % Writing 25 %

#### II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:

Listen to learn

CONDITIONS:

Given oral instructions in any training situation

(Appendix 4), using standard and non-standard lexical

and structural items (Appendices 5 & 6)

STANDARDS:

100% understanding of oral communication

TASK:

Read for information

CONDITIONS:

Given printed MOS training material in the form of

procedures, directions, pictures with captions

and references

STANDARDS:

100% understanding of printed content

TASK:

Read to learn

CONDITIONS:

Given printed MOS training materials in the forms of

instructions, directions, warnings and references

STANDARDS:

100% understanding of printed content

## III. TASK NUMBER AND TITLE

441-16P-1035 Install/recover an electrically armed claymore mine

#### .50 CALIBER HBM2 MACHINEGUN

### I. PERCENTAGE LANGUAGE SKILLS

Listening 0 %
Speaking 0 %
Reading 0 %
Writing 0 %

## II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Write to record

CONDITIONS: Given a requirement to complete a range card

STANDARDS: 100% legible written content

TASK: Read to learn

CONDITIONS: Given MOS printed training materials, in the form

of directions, procedures and references

STANDARDS: 100% understanding of printed content

## III. TASK NUMBER AND TITLE

441-16P-1041 Maintain and operate a .50 caliber HBM2 machinegun

#### VEHICLE MAINTENANCE

#### I. PERCENTAGE LANGUAGE SKILLS

Listening 76 % Speaking 50 % Reading 53 % Writing 45 %

#### II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:

Write to record

CONDITIONS:

Given a requirement to complete DA Forms 2404 and

2408-1, and log book

STANDARDS:

100% legible written communication

TASK:

Read for information

CONDITIONS:

Given printed MOS training materials in the form of

lubrication order (LO), procedures, directions,

references and manuals.

STANDARDS:

100% understanding of printed content

TASK:

Listen to learn

CONDITIONS:

Given oral instructions in any training situation

(Appendix 4), using standard and non-standard

lexical and structural items (Appendices 5 & 6)

STANDARDS:

100% understanding of oral communication

TASK:

Produce appropriate oral responses spontaneously or

upon request

CONDITIONS:

Given any verbal stimulus in the form of questions,

scenarios or instructions in any training situation

(Appendix 4), using standard and non-standard lexical and structural items (Appendices 5 & 6)

STANDARDS:

100% understanding of oral responses

#### III. TASK NUMBER AND TITLE

441-16P-1036 Perform operator maintenance on assigned section vehicle

#### MAP READING

#### I. PERCENTAGE LANGUAGE SKILLS

Listening 13 % Speaking 5 % Reading . 8 % Writing .9 %

#### II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:

Read to learn

CONDITIONS:

Given printed MOS training materials, procedures,

directions, maps, graphs, and references

STANDARDS:

100% understanding of printed content

TASK:

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Write to record

CONDITIONS:

Given a requirement to record any grid azimuth

STANDARDS:

100% legible written content

TASK:

Produce appropriate oral responses spontaneously or

upon request

CONDITIONS:

Given any verbal stimulus in the form of questions, scenarios or instructions in any training situation (Appendix 4), using standard and non-standard lexical

and structural items (Appendices 5 & 6)

STANDARDS:

100% understandable oral responses

#### TASK NUMBER AND TITLE III.

Navigate from one point on the ground to another with 441-16P-1013

the aid of a strip map

Determine an azimuth 441-16P-2001

Locate a point on a map 441-16P-2002 Navigate using a compass 441-16P-2003

441-16P-2004

Navigate using a map Measure ground distance 441-16P-2005

#### LEADERSHIP

#### I. PERCENTAGE LANGUAGE SKILLS

Listening 30 % Speaking 0 % Reading 0 % Writing 12 %

#### II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:

Listen to learn

CONDITIONS:

Given oral instructions in the form of a lecture in any training situation (Appendix 4) using

in any training situation (Appendix 4), using standard and non-standard lexical and structural

items (Appendices 5 & 6)

STANDARDS:

100% understanding of oral communication

TASK:

Produce appropriate oral responses spontaneously

or upon request

**CONDITIONS:** 

Given any verbal stimulus in the form of questions, scenarios or instructions, in any training situation (Appendix 4), and with standard and non-standard structural and lexical items (Appendices 5 & 6)

STANDARDS:

100% understandable oral responses

TASK:

Produce oral utterances to explain

CONDITIONS:

Given a simple medical scenario requiring an oral interpretation in any training situation (Appendix 4), using standard and non-standard structural and lexical

items (Appendices 5 & 6)

STANDARDS:

100% understandable oral communication

TASK:

Write to record

CONDITIONS:

Given a requirement to make a written report

STANDARDS:

100% legible written content

TASK:

Read to learn

CONDITIONS:

Given printed MOS training material in the form of

procedures, directions and references

STANDARDS:

100% understanding of printed content

#### III. TASK NUMBER AND TITLE

441-16P-2007 Perform duties as commander of the relief

441-16P-2008 Conduct squad/section level training

#### CRITICAL TASKS

### I. PERCENTAGE LANGUAGE SKILLS

Listening 39 % Speaking 31 % Reading 43 % Writing 40 %

#### II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn

CONDITIONS: Given oral instructions in the form of a lecture

in any training situation (Appendix 4), using standard and non-standard lexical and structural

items (Appendices 5 & 6)

STANDARDS: 100% understanding of oral communication

TASK: Produce oral utterances over radiotelephone

CONDITIONS: Given the requirement to orally communicate

using the phonetic alphabet in any training situation

(Appendix 4), using standard and non-standard lexical and structural items (Appendices 5 & 6)

STANDARDS: 100% understandable oral utterances

TASK: Produce appropriate oral responses spontaneously

or upon request

CONDITIONS: Given any verbal stimulus in the form of questions,

scenarios or instructions in any training situation (Appendix 4), and with standard and non-standard structural and lexical items (Appendices 5 & 6)

STANDARDS: 100% understandable oral responses

TASK: Read for information

CONDITIONS: Given printed MOS training material in the form of

procedures, manuals, and explanations

STANDARDS: 100% understanding of printed content

TASK: Write to record

CONDITIONS: Given a requirement to complete a range card

STANDARDS: 100% legible written communication

TASK: Write to record

CONDITIONS: Given a requirement to complete DA Form 2404

STANDARDS: 100% legibility of written communication

## III. TASK NUMBER AND TITLE

441-16P-1037	Emplace, operate, and march order the target alert data display set (TADDS)
441-16P-1038	Perform operator checks and adjustments on the target alert data display set, to include PM and corrective maintenance if required
441-16P-1039	Perform preventive maintenance on generator set, 1.5kw, dc, 28v
441-16P-1040	Visually recognize aircraft
441-16P-1042	Energize and deenergize the Chaparral launch station (M54)
441-16P-1043	Operate the Chaparral launch station under unusual conditions
441-16P-1044	Perform PM checks and services on Chaparral carrier
441-16P-1045	Perform troubleshooting procedures on Chaparral carrier
441-16P-1046	Operate the Chaparral carrier under unusual conditions
441-16P-1047	Install and perform operational checks on Chaparral
	guided missile system (M48) auxilliary equipment
441-16P-1048	Perform Chaparral missile misfire/hangfire procedures
441-16P-1049	Perform Chaparral squad drill
441-16P-1050	Perform target engagement procedures
441-16P-1051	Load and unload the Chaparral missile
441-16P-1052	Install/remove/store the Chaparral swim kit
441-16P-1053	Occupy and improve a Chaparral firing position
441-16P-1054	Perform observer procedures
441-16P-1055	Perform water-crossing operations
441-16P-2009	Perform preventive maintenance checks and services on the Chaparral launch station (M54)
441-16P-2010	Prepare Chaparral launch station for helicopter travel

JOB LANGUAGE PERFORMANCE REQUIREMENTS (JLPR s) (Entire MOS)

### INTRODUCTION

The product of the entire \_data gathering and organization is the JLPR s. These are relevant to all common and duty tasks in 16P.

There are two tasks per generic skill and listed below each task are the types of receptive or productive behavior involved.

#### LISTENING

TASK: Understand oral language intended to inform or instruct.

CONDITIONS: Given explanations, procedures, rules, instructions or definitions in simple to complex lexicon and syntax

(Appendix 4), formal or informal registers, casual or colloquial

speech, military jargon, slang or dialectial speech in any

training situation. (Appendices 5 & 6)

STANDARDS: 100% understanding and assimilation of presented oral language

task.

\* The following are specific conditions found in this language task:

\* Warnings
Described situations
Directions
Lectures
Scenarios
Commands, Orders
Sound tracks (films, tapes)
Standard/Non-standard English

Instructions
SQT questions

TASK: Understand spontaneous oral language or language via a technical medium - such as a radio telephone - intended to inform and

elicit response.

CONDITIONS: Given scenarios, questions, commands or requests in simple to complex lexicon and syntax, formal or informal registers, casual

or colloquial speech, military jargon, slang or dialectical speech in any training situation. (Appendices 4, 5, & 6)

STANDARDS: 100% understanding and assimilation of oral language in order to

apply and respond.

\* The following are specific conditions found in this language task:

\* Shouting
Radio communications
Messages
Coded messages
Clear text
Spellings
Conversation
Requests

#### **SPEAKING**

TASK: Formulate and produce appropriate oral responses spontaneously or

upon request.

CONDITIONS: Given any verbal stimulus in the form of questions, scenarios,

instructions, or cues in any training situation.

(Appendices 5 & 6)

STANDARDS: 100% understandable oral response using correct lexicon, syntax,

registers and styles for the training situation.

\* The following are specific conditions found in the language task:

\* Explanations
Statements
Repetitions
Counting
Corrections
Assignments
Notifications
Oral reports
Answers
Clarifications
Information

TASK: Produce oral utterances to interact and communicate spontaneously

or via a technical medium such as radio telephone.

CONDITIONS: Given a communitive situation (Appendices 4, 5, & 6, 16P

(Soldier's Manual) in any training situation.

STANDARDS: 100% understandable communication using correct lexicon, syntax,

registers, and styles for the communication act.

\* The following are specific conditions found in this language task:

\* Requesting information Requesting permission Transmitting messages Callsigns Vocal signals Shout warnings Radio communications Messages Phonetic messages Target locations

Directions (N,S,E,W) Directions, general

Requests for fire

Report on the results of fire

Challenges/Passwords Training sessions

Interaction

#### READING

Read MOS training in the form of printed prose or graphic TASK:

representations in order to learn processes, concepts, vocabulary, definitions and identifications, to calculate

problems, intercept codes and complete forms.

Given technical, non-technical, lexical and structural features, CONDITIONS:

(Appendix 4) in simple to complex printed form in any training

situation. (Appendix 5 & 6)

100% understanding of printed content. STANDARDS:

\*The following are specific conditions found in this language task: \*Captions with illustrations.

Lists Extracts Columns Procedures Indices Information Charts Definitions Methods Outlines

Technical Vocabulary Signs

Markers Standard Operating Procedures

References Cartoons **Problems** Rules Manuals Maps

Graphic Training Aids Flags

Military Documents

I.D. Papers Regulations

TASK: Identify, understand, and interpret written utterances pertinent

to MOS training in technical or non-technical language.

CONDITIONS: Given technical, non-technical, lexical and structural features

(Appendices 5 & 6 in simple to complex written form in any

training situation. (Appendix 4)

STANDARDS: 100% understanding of written content.

\*The following are specific conditions found in this language task:

\*Lists

Information Descriptions

Radiation readings off dosimeter

Coordinate scales Callsigns-suffixes Three-letter codes Examples Calculations Markings Radio communications Range cards

Notes Hessages

#### WRITING

TASK: Upon instruction, write in conventional orthography, letters

numbers, words or sentences appropriate to the training

situation.

CONDITIONS: Given standardized forms, paper or answer sheets and the

instructions to list, answer, describe or recall.

STANDARDS: 100% syntactical and lexical correctness and legibility of

writing which is also appropriate in style and usage to training

situation. (Appendix 4)

\*The following are specific conditions found in this language task:

\*Ratings

Signatures

Range cards

Data symbols

Answers

Descriptions

Notes

Reports

TASK: Write in conventional orthography letters, or specialized code,

numbers, words or sentences in order to transmit or record

information.

CONDITIONS: Given standardized forms or paper and oral communication.

STANDARDS: 100% syntactical and lexical correctness of writing which can be

read by another speaker of English.

\*The following are specific conditions found in this language task:

\*Technical forms

Codes

Grid coordinates

Decoded messages

Encoded messages

Logbooks

**Plottings** 

Figures

Reports

Tags

Range cards

## APPENDICES

- Task Prioritization Checklist
- Task Inventory Compiled Data Forms
  Percentages Language Skills
  Observation Form 2.

- 5. Structural/Lexical list
  6. Vocabulary (In-house)
  7. Vocabulary (Machine-generated)
  8. 60 ECL Structures

#### APPENDIX 1

## TASK PRIORITIZATION CHECKLIST

This Checklist was approved for use by TRADOC in 1980. Through the course of analysis, it was found that not all variables were immediately useful. Those variables not used in this document may be used later in the course design. Variables not used were:

Danger to person/equipment

Is it taught?

Is it tested?

Is it difficult?

Is it important?

They were not useful because they did not address difficulties as involved with a native v/s a non-native - the responses to these variables address the entire population, native speakers and non-natives.

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## APPENDIX 2

## TASK INVENTORY COMPILED DATA FORM

This form was used to record data from the Task Prioritization Checklist.

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#### APPENDIX 3

## PERCENTAGE LANGUAGE SKILLS

This appendix contains computations made, to arrive at the Percentages of listening, speaking, reading and writing involved in each cluster.

\*some clusters have two sets of computations; this is because some Task Prioritization Forms were received after original computations and had to be added on.

# PERCENTAGE LANGUAGE SKILLS MOS

				.103		
•	19 <b>5</b> 0 8	FORMULA	LISTENING	SPEAKING .	READING	WRITING
Ţ	cer X cotal		-demonstration	-oral (test)	-self-paced	-lecture
	of clu		-lecture	-rating (scale)	-written (test)	-self-paced
	2 8 T	o o	-hands-on		-rating (scale)	-written (test)
Ų	tasks bles x ndents	(4)	-performance (test)	,		-rating (scale)
	varia respo		-rating (scale)			
		Cluster	5 = 100%	2 = 100%	3 - 100%	4 = 100%
7			7x5x 5 -115	7x2x5 = 10	7x3x5 = 105	7×4×5 140
	(	Aib	18	15 27	20	28
	•	<b>F</b>	24		=4	
		Firest	27 175 125	70/42	105 [45	140 /54
, * L		TOTAL	71.70	6090	4390	39 78
		1	5 x 5 x 5 = 125	5 x2 x5 = 50	5×3×5= 75	5 X-4 X5=1
		7 ABAINST ATTACK	22 19 19	10 25	2 15 19	19
	(	PROTECT NBC A	125 1705	50135	75/54	γ3΄
		TOTAL	¥640	70-10	42%	4310
		SICAL	1 x 5 x 5 = 25	1×2×5 = 10	1×3×5=15	1×4×5-20
		X L	25/17	10140	15/30	20140
		サイ				
	······	TOTAL		40%	2090	20%
		eity ė elligende	6 x 5 x 5 = 150 25 24 11 15	6 x 2 x 5 = 60 21	6 × 3 × 5 = 90	6 x 4 x 5 = 12 \\ 24 \\ 3 \\ 1 \\ 3 \\
		Secue 174 Intelli	150192	60/30	90 727	62

# PERCENTAGE LANGUAGE SKILLS MOS

<b>o</b>	FORMULA	LISTENING	SPEAKING .	READING	WRITING
total ster		-demonstration	-oral (test)	-self-paced	-lecture
of clu		-lecture	-rating (scale)	-written (test)	-self-paced
s per		-hands-on		-rating (scale)	-written (test)
variables x'respondents		-performance (test)	·		-rating (scale)
variabl respond total %		-rating (scale)		,	
	Cluster	5 = 100%	2 = 100%	3 - 100%	4 = 100%
	GE	5x5x5 = 125	512 x5 = 50	5 x 3 x 5 = 75	5x4x5 -100
	LFLA	13 14 16 14	07	19.2	160
	CAMBU	19 125 180.	50117.	75711.	100 122
	TOTAL	(,490	3490	1570	27,675
<b>(</b>	FIELD COMMUNICATIONS	3x5x5 = 75 8 9 9 9 75 [43	3 × 2 × 5 = 30 8 30113	3×3×5 = 45 6 4 4 45110	3x4x5=60 8 6 1 60175
	707AL	579c	4370	2291	25%
		4 x 5 x 5 = 100	4x2x5=40	4 x 3 x 5 = 60	4 x 4 x 5 = 80
	MIGAI Rifle	11 13 20 15 17 100 [74	2 13 40/15	059 40114	13 0 5 2 80/18
	202				
	TOTAL		38%	2390	2370
~. •		2 ×5 ×5=50	2×2×5=20	R x 3 Y 5 = 30	2 × 4 × 5 = 40
•	*	\$ \display \text{8.5}	7	0 3 <del>4</del>	900-
	LAW	50/35	2018	30/7	43/10

# PERCENTAGE LANGUAGE SKILLS MOS

1					•
	FORMULA	LISTENING	SPEAKING	READING	WRITING
luster x's of totals cluster =		-demonstration	-oral (test)	-self-paced	-lecture
of to		-lecture	-rating (scale)	-written (test)	-self-paced
s Per		-hands-on		-rating (scale)	-written (test)
asks 1 les x' dents		-performance (test)		·	-rating (scale)
<pre># or tasks variables respondent total %</pre>		-rating (scale)	·		
	Cluster	5 = 100%	2 = 100%	3 - 100%	4 = 100%
		1 × 5 × 5 =	1 x 2 x 5	143×5	18485
	7	<u>o</u> .	<u>o</u>	2	<u>o</u>
•	HAND GRENADES				
	TOTAL	090	0%	0 0/0	0.5
		185 x1 = 5	18281-2	1×3 × 1 = 3	1848/=4
-	CLAYMORE		0-1	1	0
	CLAY	-514	217	3/2	417
	TOTAL	80 5	304,	46%	25%
•	BER BUN	1×5×0=0	1×2×0 = 0	12320=0	14440=0
•	CALIBEA M2 CHINEGUA	<u>o</u>	<u>o</u>	2	2
•	. 550 H BN M A				
	TOTAL	2 - ^	<i>(</i> **)	Q <sup>*</sup> ·	0 %
	i H	1 x 5 x 5 = 25	1 x 2 x 5 - 10	1 x 3 x 5 = 15	1 X 4 X 5 . E 20
i 1	ICLE NTEN	4 4 4	7	5	2
•	VEHICLE MAINTENAN	25/19	10156	1518	22190 64
	7	l	المناطقات والمراجع المراجع والمراجع والم والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراج		-

# PERCENTAGE LANGUAGE SKILLS MOS

æ.	FORMULA	LISTENING	SPEAK ING	READING	WRITING
of total cluster	•	-demonstration	-oral (test)	-self-paced	-lecture
of clu		-lecture	-rating (scale)	-written (test)	-self-paced
s per		-hands-on		-rating (scale)	-written (test)
variables x'respondents		-performance (test)	-	·	-rating (scale)
variat respor total		-rating (scale)			
	Cluster	5 = 100%	2 = 100%	3 - 100%	4 = 100%
		6x5x5=150	- 6x2×5 = 66.	6×3×5 - 90	6x4x5=120
	50 10G	2	3	9 4	6032
	MAP READING	4 150119	66130	90170	1207113
	TOTAL	13 %	516	890	9 %
		2 x 5 x 1 = 10	2×2×1=4	2×3×:1=6	2×4×/ =8
	EADERSHIP	,			
	S	,	0	0. 0.	/
	ER	0	<u>. o</u>	2	<b>o</b> .
	4	0			0
· (	LE	10 13			8110
	TOTAL	30%	070	070	12 40
	•	20 x5 x5 =350	20x2x5 =200		2 Cx4 x5 1: 400
	J	26	52	35	38
:	S	26 38 54 4	52	46	38 35 47
	5 X	54 4,		. <del>ـ ـ ـ ـ ـ</del>	41
2	critica Tasks	501 /1970	2001610	30017280	400 TIGIO
	TOTAL	(447,0	3/4/5	436	4070
			•		
					·
					65

## APPENDIX 4

This appendix contains the Observation Forms. These forms were taken to the actual training sites. Here, observers recorded actual training situations and language used in the training. These forms were used to indicate the CONDITIONS for the Job Language Performance Requirements in MOS 16P.

s. Peer/one-to-one

Group or Committee Group (group of instructors of whom one teaches one parties

- Small (12 or less)

- Large (more than 12)

n. Other

: ... Questions

4 paldrew: 1 motion one Al : 4 selone

Comments:

MOS_/G	PERSON. RECORDING	Critisa	·
TASK #	_ Person. Recording	· CC N 13 0C	
SUBJECT	·········		<del> </del>
2	INSTRUCTION		
Physical Environment	•	CO	<b>MENTS</b>
1. Classroom	•		•
2. Open Areas (live	fire field, make-up	terrain)	•
3. Large enclosed a	rea (bleacher sites	,warehouse size	)
4. Other (comments)	•		
		•••	
Instructional Ratio	• •	•	
1. Instruct or one-	to-one/class		•
2. Peer/one-to-one		•	• :
3. Group or Committ	see group	•	
4. Small (12 or les	ss)		•
5. Other (comments)			
		•	
	MODES OF INSTANCE	TION	COMMENTS
1. Films		!	•
2. Video cassettes		•	•
	g aids (diagrams, etc	; <b>.,</b> )	
4. Illustrations a	requiring reading ) not requiring read	lina	•
5. Maps	) not reduting read	rrug	
6. Mock-ups		•	
7. Models/Simulate	<b>a</b>	٠	•
1 8. Real equipment	•	•	
9. Transparencies		_	
	A4-3-16P	•	

19

•		•
10. Tape cassettes		
11. Training publicati	ions: a) required b) available	
12. Signs/notices	,	• .
13. P.A. System	•	
14. Normal Voice		•
15. Soldier's Marual	•	
16. Chalkboard		•
17. Other (comments)		•
•	•	•
•	MODES OF RESPONSE	COMMENTS
1/		
1. Manipulate equipme	ent	
2. Performance	•	
3. Answers spoken-w	ritten)	•
4. Signals	•	•
5. Taking notes		•
6, Teamwork		•
7. Other (comments)		
		•
	STYLES OF COMMUNICATION	COMMENTS
1. Formal Speech		
∠2. Informal Speech		
. Regional/ethnic		
4. Body language	·	
. Profanity		. •
6. Shop talk/slang		•
7. Non-standard Englis	sh .	•
8. Other (comments)	. A4-4-16P	•
2 Instruction, verbal	l orders	

## APPENDIX 5

# STRUCTURAL/LEXICAL LIST

This is the final list of structural and lexical items, grammatically named for MOS 16P. (For discussion, see SectionII)

#### STRUCTURAL ITEMS

#### SENTENCES TYPES

1. SIMPLE: One subject and one predicate

## PATTERNS: '

- 1. Subject and action verb (You) Stop the bleeding.
- 2. Subject and action verb and direct/indirect object Many things cause burns.
- 3. Subject and linking verb and subjective complement.
  This is very important.
- 2. COMPOUND: Two or more sentences joined by:
  - 1. Coordinating conjunction

Explain the task and ask the trainees if they understand the task, and the conditions they are expected to perform at the end of the session, - the conditions under which they must operate, and the standard they must achieve.

2: Conjunctive adverb

Do not start or stop the vehicle while the radio is on or you may damage the set.

3. Semicolon

A light pressure is exerted on the driving spring when the bolt is forward; however, never attempt to cock the gun while the backplate is off and the driving spring assembly is in place.

- 3. COMPLEX: One or more dependent clauses
  - 1. Adjectival (functions as an adjective by modifying nouns and pronouns)

At the bottom of the map you will find three different bar scales which will help you to change map distance to miles, meters or yards.

- 2. Adverbial (functions as an adverb by modifying verbs, adjectives, and other adverbs)
- 3. Noun (functions as a noun)

#### INTERROGATIVE

(do, does, modal, wh-, tag, inverted)
But what about the other 15 meters?
Ask, "What is there?"

#### DECLARATIVE

A casualty is found in a field location.

#### **EXCLAMATORY**

Halt!

#### **IMPERATIVE**

(requests, commands, second person singular/plural, negative/affirmative), First and second person (let's)

## **ELLIPSIS:**

Split the bracket until fire for effect is possible. \*most common type of ellipsis--subject deleted.

#### FRAGMENT .

Movement to occupy a position.
All other parts.

#### ADVERBIAL CLAUSES\*

#### 1. PURPOSES

Training must be conducted so that at least 80% of the students can accomplish the task trained to the standards specified for the task.

#### 2. CONTRAST

Although natural terrain features are likely not to change and make good reference points to orient a map, you may also use manmade features such as roads, bridges, etc., to orient your map.

#### 3. COMPARISON

In fact, it is more likely to occur in hazy, cloudy weather than when the sun is shining.

4. RESULT

#### 5. MANNER

Tilt mask upward so that facepiece is facing out.

#### 6. TIME

When you have to go a certain distance on foot without any landmarks to guide you, you can measure distance pretty accurately by counting your paces.

Split the bracket until fire for effect is possible.

- 7. PLACE
- \* unable to find
- 8. CAUSE

Be careful not to depress the trigger, since this will cause the firing pin to be released.

- 9. ADVERSATIVE
- \* unable to find
- 10. CONDITION

If it isn't, your rifle can still fire, but it could possibly explode, causing you harm.

#### **PHRASES**

3. GERUND

(upon) Hearing the correct password, give permission to pass if you have no other reasons to doubt.

- 4. PARTICIPIAL Release the pressure immediately, lifting the hands lightly.
- 5. INFINITIVE Examine the casualty to determine the location, type and seriousness of all wounds.
- 6. PREPOSITIONAL Control for shock.

Under certain light conditions, front sight ports can be seen, but you can't determine whether you are looking through, above, or to the side of the rear sight aperture.

#### 1. VERB TENSES

Make sure you clearly understand the task you are to teach.

- --You will be tested.
- --If they elect to take it, they must complete the test once they have begun the first event or else they will receive a NO GO for the entire test.
- -- If the soldier is breathing, mouth-to-mouth resuscitation is not necessary.
- --When all 10 pebbles have been moved to the left pocket, you have traveled one kilometer.
- -- Have someone walk the FDL and determine dead space.
- -- Sensing is an instantaneous determination by the granadier as to where the granade exploded.

present progressive verb present verb (uniflected, third person, indicative) past tense (regular/irregular) present perfect future

#### 2. TYPES

intransitive - When a nuclear explosion occurs and you are.... The skin becomes inflamed.

transitive - If he asks how badly he is wounded, tell him that you will get him to a doctor soon.

linking - A casualty in shock may be excited, or he may be calm and appear very tired.

#### 3. VOICE

active

recognise
protect
is facing
pop. contain
explode
sounds
points out
seen

appear
seek
secure
wear
mask
stored
do require
could affect

must be
wipe
rinse
put brush
empty
reassemble
reinstall
remove

passive

given
is protected
/is sprayed

are alerted are reported have been corrected are authorized be corrected

passive+verb+ing
"task will be performed
using procedures"
modal+passive voice
task must be performed...
modal+negative+passive

#### 4. MODALS

You must demonstrate, once every 6 months, that you can meet or exceed the minimum level of physical fitness required of each member of your unit in accordance with the standards contained in AR 600-9.

Personnel over the age of 40 may elect not to take the APFT. The pulse should be found in the soft area between the Adam's apple and the large muscle on the side of the necks.

Injury or death could result.

During surveillance the operator will have to adjust the range focus to get a sharp image at different ranges.

"might have to be placed"
"be"
"will be given"
"should be"
"must"
"must be"
"can"
"can be"
"may be"
"should not be"

#### 5. AUXILLIARIES

(do, does, negative)
Do not zero in under 100 meters.

If the round does not fall within 5 meters of target, zeroing procedures are called for.

#### LEXICAL ITEMS

#### **ADJECTIVALS**

"rifle bore cleaner"
"waste material"
"burning residue"
"semi-fixed ammunition"
"extracting/loading ammunition"
"firing harmer"
"four life-saving steps"
"chest/heart massage"
"tourniquet material"
"field material"
"field condition"
"mouth-to-mouth resuscitation"

#### **ADJECTIVES**

- 1. WORD + ABLE
- available
- \_2. COMPARATIVES

  Threat main tanks are smaller than the US main battle tanks.
- 3. SUPERLATIVES

  The most dangerous targets are those that see you, have the capability of killing you, and appear to be preparing to engage you.

#### **PRONOUNS**

- 1. INDEFINITE

  Have someone walk the FDL (if enemy situation permits), and determine dead space (sections of FDL where individual drops below line of sight).
- POSSESSIVE (nouns and apostrophe)
   Shake the soldier's shoulder and shout, "Are you OK.?".
- 3. SUBJECTIVE

  This will give you correct nomenclature.
- 4. OBJECTIVE
  It will also give you the correct functioning.
- 5. REFLEXIVE
  Keer yourself clear of the muzzle.

**GERUNDS** 

Sensing is an instantaneous determination by the grenadier as to where the grenade explodes with respect to the target.

INFINITIVES To obtain correct sight alignment, the sights are alined as shown in figure 2.

#### ADVERBS +

- 1. SUPERLATIVE
  When such a line of fire exists, the primary sector will be assigned,
  based on it, with the FDL being the sector limit closest to the
  friendly troops.
- INDEFINITE
   The launcher has a heavy coat of oil on working parts, and a light coat of oil elsewhere.
- 3. FREQUENCY
  Apply a little graphite grease to the threads of the antenna section for easy removal and to prevent the sections from seizing if they have been rarely removed.
- 4. Older Assembly procedure for the grenade launcher merely reverses disassembly steps.
- 5. COMPARATIVE

  The care, cleaning, lubrication and adjustment of the mount used with the gun are no less important.

#### **VERBS AND PREPOSITIONS**

Line up the key in the receptacle with the slot in the cable connector.

VERBS AND ADVERB
(particles)

\*Negatives
Prepositions
Articles

Pre-BT--not included because of Section II in this document

## APPENDIX 6

# VOCABULARY (in-house)

The following vocabulary list was extracted from the Soldier's Manual task by task and then categorized into GENERAL, BASIC AND TECHNICAL vocabulary.

MOSS IGD P TASK HAIL-IGD, p-ICCI TASK TITLE: 2101 COLLUNG

#### GENERAL

above absense . additional after anything applied apply areAn arm around arterial artery as soon as attached attempt available being below bleeding bone break broken · can careful cahpter check clean cloth clothing continues cover cut dirty elbos elevation ends enough enters envelope exits facility farther feel field finger firmly first aid flexible

flow folded for

BASTC arterial artery bandages bayonet bind casualty contamination digital dressings flexible forehead frecture last result LAW limb loop medic missle pad personnel pulse rag scabbard scalp securing splinted pl spurt square knot standard stick temple-

thigh

thumb

wound

tourniquet

treatment

unwinding

TECHNICAL

spurting

19

TECHNICAL BASIC **GENERAL** about airtight above artificial after artificial respiration apply available around common arrivės common sense back compression belt conduct bent constantly blouse decision bodily defected breathes definite breathing discomfort care discover check duties chest effects chin elevate continue exposed day fatigue electrical first-aid finger freezing head hazards heart in contact with heavỳ irregular (to) help knowledge inches measure job medical legs mouth to mouth resuscitation long necessary materials nonconductive minutes perform mouti personnel neck position nose prevent open preventive place pulse poison ratio position relieved rapidly rémove remove respiration rise return rope seal stopping . sense switch shirt timed shock watch soldier weak source wide tilt to assume

treat

Mess 16D, P

Took Wimbon: 441-16D,P-1001

Task Title: OPEN THE AIRWAY AND RESTORE THE BREATHING AND HEARTBEAT.

#### NERAL

adults airway almost any apply arms as long as assist assistance available away back backward becomes / gin

blows brain breath reathing Vroken brought but causes certain checking

pelow

beneath

between

blades

blood

( 'neck unest children circulation clear clothing compressed continue

> correct counts covers damage deep .

deliver determine

does during -ffective

very exaggerated exhales

BASTC

TECHNICAL

abandon adam's apple airtight alongside aloud artificial bulges'

cardiopulmonary carotid artery casualty

CPR cycle deprived difference dislodge essentially exchange heel IAW inched index inflated kneeling

maintain manage . medic

mouth to mouth resuscitation obstruction

pause pinched pliable position procedure ~ pulse ratio resistance respiration

rotate signal victim volume vomit

tackbone breastbone finger-width oxygenated

## CENERAL

extended external falling feel feat felt figure finding finger first faceful. forehead foreign forward .11 rully gentile has head heart heartbeat high hold immediately important infants inserting interlace kept less es lifting likely lips listen ·locate locked look low lungs may maximum measure measures method mouth c.ust nearest neck needed nose

> nostril note

# GENTRAL

Once ONTO on top of coened opposite passage per perform performance permanent phrase placed packet press pressure robable properly providing pushing quick rate rederecne relieved remove removing repeated rescuer . restored resumes rising roll ane seal seconds sharp shift shoulder should side signs since slide slightly small soldier squeezed starting still stomach stopped strong take over takes

then

# GEMERAL

through
thumb
tilt
time
tip
tires
together
tongue
try
unconscious
under
until
upon
using
verticle
weight
when
ho
wide
will
without

80

MOS: 16D,P

TASK: 441-16D.P-1001

TASE TITLE: PROTECT THE WOULD

## GENERAL.

## across against already anyway applied apply as well as attempt available below bent between bleeding ' blood vessel bone break building burning changing circulation collect cover cutting elbow enemy fire etc. extend past given individual injured items jacket joint life material medical moving muscle must necessary nerves pain part

performed person personnel pocket points

BASIC arm pits bandages bind board casualty celan dressing closed field expedient splint fractured part grasp IAW immobilized impaired improvised joint leafy vegetation lifesaving measure medic open fracture overlying padding performance measure personnel poles poncho qualified razor share edge shelter half sling splin:

TECHNICAL

sticking through sticks tissue tree limb unloaded rifle

splinter ....

square knot

"splint them where they lie"

MOS.: IGD, P TASK MAILIED, PLICOI TASK TITLE: OPEN THE AIRWAY.

GENERAL .
allow .
arms
belind '
choking
clogged
facing fig. 2
fast
forceful
grab
hips
in order to
kneel over
lungs
make a fist .
navel -
on his side
press
ribs
roll on his back
sitting
standing
stomach
straddie
thrust
upward
vomits
waist
wipe
wrap around
week arionia

# BASIC TECHNICAL

clear soldier airway Reimlich Maneuver inhule MOSTIGITY
TASK: MITTLED, PTOOL
TASK TILETY CONTROL FOR S OCK.

BASIC

GENERAL absence actions adequate anxiety any appear apply artificial respiration ask as well as back because below better blanket bleeding blocking boots breath. but calm clear clothing comfortably conscious controlling determine develop especially etc. examine except exited expect explain face fast feel firm first aid fluid followed forward fracture

gently given

TECHNICAL

MOS IGN,P

Tusk Number: Wal-16w,P-1002

Task Title: APPLY FIRST AID MLASURES FOR BURNS

#### GENEFAL

sun

unconscious unless yomiting

as soon as possible attempt available blisters cause . chemicals clean cloth clothing cover do not electricity explosives 1 :e . any way large amounts oflasers nauseated neck pieces pour . stomach stuck to

# - BASIC

as described burns evacuate first aid care medical help . treatment wounded

#### TECHNICAL

burn area individual first aid nedications ointments. sterile dressing

TASK TITLE: APPL" ARTIFICIAL RESPIRATION TO A CLEVICIAL ASSIST CASULATY

## GENERAL

able to breathe allow to appears to rise apply approximately as far as automatically back (n) back of begins between blow into breathe normally chin clean out closed darkness daylight deep breath during edge finger for himself front of hand holding in place insert lifting lips mouth neck note open over the outside place (v) procedure putting rate remaining remove repeat scratch surround teeth until wash

wearing wipe

## BASTC

THERETCAL,

artificial respiration casualty chemical-agent casualty conditions containinated area diamy exhale field protective mask foreign matter hooking loose dentures mask masking Mucos M1 resuscitation tube nostrila performance measures pinch relax the pressure resist resist resuscitation efforts resuscitation mouth piece ... surround thumb and index finger unconscious chemical agents

APPLY PREVENTIVE AND FIRST AID MEASURES FOR CARBON MONOXIDE POISONING.

BASTO

TECHNICAL

CYNEFAL . able above after apply area arm punca arrive back because before blood blow breath breathes burning cause check · chest chin chin up clear continue death deep early ears enough feel few fingers followed following forward

90

:0S:16D\_P

ASK: MII\_I6D\_P\_I008

WSK TITLE: PERFORM MASKING AND INMASKING PROCEDURES.

#### **ENERAL**

fterward hin ' ollapse onsecutive esigned ifficulty dges ace ullest eaks alm ut on ecure ity ion tankurd bnuc aumbs ion becoming aware rming ar ork up to

### BASIC

agent air-tight seal blowing hard bulges carrier centered chemical biological attack chin pocket clear clear your mask combat gear contaminated decontaminate designed drawstring evepiece exposed familiarize field fullest extent garrison hand over head gear in accordance with initially masked muzzle over the head palms of the hands prefitted pressing out seat your mask shoulders situation sliding smooth sound the alarm standard alarm thumb underarm straps upward and backward motion velero patenes warning within zipping

## TECHNICAL

agent
carrier
CS gas
face piece
headgear
M17 series
N17A1
mask
NBC attack
protective mask
voicemitter assemby

1ASK: 441-16D,F- 1008

TASK TITLE: PERFOR: MASKING AND UNMASKING PROCEDURES.

#### GENERAL

additional adjust alarm check collapsed clear containing disconnect don duties edges es( :s fit flat flap freezing harness leaks lens lie lungs matter . order prefilled pressure properly protective red licle relieve rotate seat seal secure shoulder slip signal size snap snug surprise temperatures temple thumbs tight

underarm upturned valve vehicle warning 'taring

# BASIC

action
combat
crewman
dr: Watrings
fiscepiece
he tagcar
helmet
belmet shell
hood
mask carrier
neck cord
operations
straps

vehicle

## TECHNICAL

attack
boom
canister
coupling
eyelens
filter
inlet
microphone
NBC
unit

42

...: bhI=16D,P=1009

LUK TITLE: MAINTAIN PROTECTIVE MASK AND ACCESSORIES.

## ENERAL

Ljust llows ny more elev reak down onflict orresponding hold ណឧដ្ឋទ xchange xhaled xists all into position ront rasr old nsert ust enough ies on top easures btain atlined .tward . ull ush up eserve lip

tretch ork

ork into plan

#### BASIC

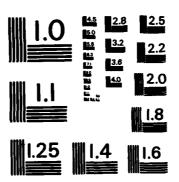
adjust aline allow a pair of check pouches chemical agent clear the mask pottom edge break down correspondence curved edge damaged distortion exchange exhaled exposed fall into position immersed flap button function check grasp hold IAW inlet valves insert in the same manner lenses lies on top like manner long inner button moist nose cup notify obtain other hand out lines outride control replacement pad place under pull push up pushing up recheck reverse rubber seal short outer button slight turning motion square corner

stretch . toxic

### TECHNICAL

button
chin stop
facepiece
hole
inlet valves
wearer
work collar
work into place

JOB LANGUAGE PERFORMANCE REQUIREMENTS FOR MOS 16P SHORT RANGE AIR DEFENSE ARTILLERY MISSILE CREMMAN(J) DEFENSE LANGUAGE INST LACKLAND AFB TX ENGLISH LANGUAGE CENTER. OCT 82 F/G 5/9 AD-A121 092 2/3 UNCLASSIFIED NL



MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS-1963-A

100 16D,P 1ASK hhl-16D,P-1609 TASK TITLE: MAINTAIN FROIEGTIVE MACHINE ACCUSOLING.

GENERAL 41.7. being breaks. breathing clogged correctly cracks dents due to dust evidence expressive fd owing heavily rusted immersed loose missing present over large areas serviceable \* crviceability unserviceable water % inch deep

BASIC
canister
corrosion
damage
defects
determine
inspect
nozzle
organizational maintenance
putting
replacement
resistance
rust
seams
turn in

TECHNICAL
filter canister
inlet
lot number
M24,25,25A1
protective mask
valve disk

MS: I6D,P

MSE: hht-I6D,P-I009

FASK TITLE: MATHMATH DROWDOW

## GENERAL

allow . ' enclosed finger fold hang over hanging position hold in place left side remaining snap shut the fold upwa~d

# BASIC

carrier folded hood grasp opening hood insert gazzena protective mask stored

# TECHNICAL

eyelens faceplate facing up and out head harness hood strap zipper

105: 16D,P

TASK: LHT-T6\_,P-1010

TASK TITLE: RECOGNIZE NBC HAZARDS AND MARKERS FOR CUTAMINATED AREAS.

#### GENERAL

area available buildings clothing crossing debris established fastened make sure puddles requires sa( y shrubbery stir up surface tall grass tend woods

## BASIC

agents avoid contact closures commander continuously equipment high ground level mission operational aspects permit protective radiological defense routes sandbags shielding standard super user vehicle

### TECHNICAL

ABC-N8 detactor paper agent alarm automatic chemical alarm buttoned-up mode conteminate contamination decontaminates detection equipment dosimeter guidance ' IN-174 mission-oriented protective posture NBC defense operational exposue guidan radiometer reading

5:16D.P

ΣΚ: μήΙ-16D, P-1010

EK TITLE: RECOGNIZE NBC HAZARDS AND MARKERS FOR AN CONTAMINATED AREA.

trainer

#### VERAL.

low
ttact
ttinue
tect
termine
eld
ndings
and
ent
form
quid form
ans
nute
cessarily

rmally

ysically

## BASIC

chemical agent
color chart
color reaction
contact
environment
garrison
indicator
NBC NCO
performance measures
suspected agent

# TECHNICAL

ABC-N8 detector paper battalion level blister individual combat equipment inside cover masked nerve protective mask carrier unknown liquid stimulant unmask

rdier
bstance
itable
fficient
perrision
ar :
y to match
ing
aring
thin

apping

105: I6D, P

TASK TITLE:

RECOGNIZE NEC HAZARDS AND MARKERS FOR CONTAMINATED AREAS.

INSTRUMENT

# GENERAL

amount area check clip convenient determine norizontal object operations period roy : selected subtracting

## BASIC

light source linear mar dell # spented

# TECHNICAL

calibrated scale charged dosimeter dosage dosimeter eyepiece lens IN 9E/PD IM. 93/UD IN 93A/UD IN 147/PD milliroentgens NBC environment radiation radiation exposure radiometer roentgens shadow

160, P. 160, P. 1010

163: LLI-160, P. 1010

### CENERAL

alion ballpoint pen capable carried correct covered by hair line designed determine give eye hold ing ating normally distributed period of time point read report representative number soldier supervise total amount 1ue

ithin

## BASIG

commander
entire unit
hairline
individual combat equipment
light source
performance measure
platoon member
roentgens
squad member
viewing board

# TECH::ICAL

average radiation exposure charging and IM 93A/UD IM 93/UD IM 93/UD Series pocket dosimeter marked metal barrel nuclear environment pocket clip. present radiation dosage radiation radiation dosage rads rubber cap scale total dose total exposure

MON: IAD, P

TASK: WILLIOU, P-1011

TASK TITLE: OPERATE IN AND GRESS AN AND CONTAMINATED AREA.

# GENERAL

all avoid behind best available could be damaged described below etc. tyts expected inf ration 106 protect shock the front of which

# BASIC

WEAT

antennas combustable complete COVET duffle bags equipment equipment damage exterior components given helmet point the gun away postion remove secure store take down vehicle water cans

#### TECHNICAL

ballistic shields blast brace for close and lock crew injury hatches lock the brakes · oriented toward track vehicle

13:16D,P ACE: ENILIGD,PLICI2 ASK TITLE: DECONTAMINATE SELE AND INDIVIDUAL FORTPMENT.

#### ENERAL

ctusl rea 32 lotting harcoal Semical ontaminated rushing usting quipment

xposed xtent \*terior xtr/ t imu \_\_ced lapping pread noroughly urning adicate mer

BASIC

agent attack carrier . mask overgarment -TECHNICAL

capsule . cutter decontaminate detector earth fullers pad reimpregnating

aspecting it evel iner utralize ix sting bı \*es/ \* oth. live

> babivo. FOVE iobing

30S: I6D,P

TASK: 441-16D, P-1012

TASK TILLE: DECONTAMINATE SELF AND INDIVIDUAL EQUIPMENT.

## CENERAL

care should be taken clothing conditions' corrosive dried out fabric filled with finished hear highly las let nand must be object right hand seconds should be filled with thoroughly water when

#### BASIC

evoid directed to equipeant gloves. 22450 hold indicates mark personnel print prevent rusting refilling remove replace rusting training unit warning wearing

### TECHNICAL

apparatus assembly body captive compressed gas contaminated churged charging handle decontaminate decontamination depress depress the handle DS 2 flow handle locking pin has entered having sprayed hissing noises interrupt lift up on locking pin lower NBC environment nitrogen cylinder nozzle persistent chemical ac prefilled spray thumb lever

#### Battlefield Sur. Fall Physical Fitness

achieve advanced age appropriate (level) assign (ed) to avarded

below bent leg situps

cannot
certification
clear
complete
conducted
contain
containing
:rawl
credit

demonstrate
dodge
during (daylight)

each member
elect (to) (choose)
entire
established
evaluation
event
exceed/exceeding

failure itness fire

given

- horizontal ladder

in accordance with inverted

jump

ladder level listed (below)

maintain
male
measure (s)[n]
meet standards

advanced age APFT (advanced physical fitness test) AR 600-9

assigned awarded

bent leg situps

certification
combat
combat service(support unit)
combat support unit
combat unit
control
counts against
counts for
cumulative

dodge events

FM 21-20

horizontal ladder inverted crawl

jump jutting out

level

male
minimum
modified situps
months

No go/go non-observed

once

participation
performance (measures)
personnel
physical fitness
points (s)
profiles
program
push-ups

bent-by situps

clog combat support unit

fitness

horizontal ladder

inverted crawl

level

push-ups

TDA organization

. 1

103

merbers
mile
minimum level (standard course)
month

note (V. n)

one once (every) or else organization outlined

participation
performance
personnel
physical fitness (test)
points
portion (s)
purposes

required result

score (d) service site (s) specialist standard (s) support

test event test (ed) on test site total

under the age

weather
will
will be given

readiness reference run, dodge, jump

score service support shuttle run sit-ups stationary run support

TDA unit test test event total training field two-mile run

unit mission

MOS 16D

Task Number: 441-169-1016

Task Title: Resist interrogation

## GENERAL

acting after answered approach as follows be applied close clothing completion conduct yourself decline different disclose during effective enemy entirely different equipment escape evade every possible means extract false fellow prisoners harmful home honorably ignorant immediately information in the hands of ( .indness IAW. mental stress methods more effective more experienced much more next time period physical physical force POW prisoners provide questionnaire received recorded report resist respectful

resolute

#### BASIC

captured
capturing forces
enemy near area
exploitation
FEBA
Geneva Convention
in the field
indoctrination
interrogation
overrun
personnel
POW
route
security measures
service number

troops

unit

#### TECHNICAL

1.

105

GENERAL

BASIC

TECHNICAL

several
simple
soft
superiors
to be cooperative
to be taken
to control
to convince
to obtain
trained
treatment
try
value
way

. 1

Geneva Convention (GE)

apply against anxiety attempts as above ASAP

certain right

escape

follow five "S" feeding

handling helps

immediately after
information
insure
invent
is accorded

keep apart keep

maps
making up
medical care
mistreat

normally none

prisoners of war performed period possible produce prevent proper

realize reasons right responsible

search seize separate stops same story silence silent same send

task

use against

written information

Combat Tech: (BM)

captors

disarm .

Geneva Convention

hostilities

intelligence value interrogation internment

send up supporting new elements

-NUS 16P

Task Number: 441-16P-1019

Task Title: Safeguard classified info

GENERAL

BASIC

TECHNICAL

all concievable situations basic security principles be applied classified documents collection common sense confidential discussed each individual existing regulations for personal use guarantee protection identified by appropriate cover in possession of liscense for access logical interpretation "need to know" basis notified security notify responsible person obtaining posses or has knowledge of prohibited protect it protection recording regardless of removing responsibility. safeguard classified information safeguard it secret secure the container security clearance security manager security regulations top secret unattended classified document unattended open security container

Task Number: 441-16P-1021

Task Title:

#### **GENERAL**

dirt light noise

#### BASIC

#### TECHNICAL

be disposed of combat concealed concealed from view defensive position disposed of empty ammunition boxes established collection point field condition filtered for conduction of gloves individual and unit equipment light discipline litter discipline maintain metal parts natural concealment and camouflage neise discipline poncho practice shine shiny metal surfaces tactical mission taped the element (unit or sub unit) unnecessary movement vehicular and foot travel vital to survival when contacting when occupying defensive position wire communications without leaving any trace

spills ventilation warning

MOS: 16D,P TASK:441-16D,P-1022 TASK TIT1 INSTALL, OPERATE AND MAINTAIN FIELD TELEPHONE TA-1/PT and TA-312/PE.

GENERAL ·	BASIC	TECHNICAL
assistance	•	•
available	chief	buzzer
avoid	nontactical .	control
case	services	cradle
cords	standby	deicing
daily	tactical	faults
environment	task	foreign
errors	team	handset
flame	thru	hook
in accordance with	•	latch
initially -		leakage
inspect		matter
maintenance		. NBC
cperator		post
	4 T	retaining
panels	• • • • •	screen
perform	•	situation
press		· springs
prolonged		switch
provide	•	· volume
re/installed		, . 401 <b>cm</b> c
. serviceability	•	

MOS: 160.P

TASK: 441- 16D.P-1023

TASK TITLE: COMMUNICATE USING PROPER RADIO/TRIMPHONE PROCEDURES.

#### GENERAL

BASIC

TECHNICAL

another as listed as outlined as stated as such as written assigned below by cases correct designated exact however identifying in intended maybe meanings message multiplies normal operating oral perscribed pronunciation requirement sample so that special specific spoken station such as the their there are thousands use where with written

CEOI call sign code group coded message digit by digit RM Radio set frequency net . radio message radio procedure receive receiving station station to receive to transmit transmission transmit transmitting station Phonetic alphabet Phonetic numerals Prowords -all after -all before -authenticate -authentication is -bread -correction -grouds -I authenticate -I say again -I spell -message -more to follow -out over -radio check -Roger -say again -this time -time -wait -wait out -Wilco -word after

-word before

|[/

/

## GENERAL.

aerial approached approaching approximately before blend cleaned completion construct continually darkness destroyed detect dirt discolor driving earth excess expose fouls given ground hidden improved inches leaving light littered. log meters . noise normally **observes** overhead preparation position protection provide rear removal replaced . requires soil

specific traces unnecessary

## PASTO

ATTCHI-TOAL

bayonet
camouflage
camouflage materials as available
entrenching tools
expedient materials
field equipment
individual defense
natural camouflage
poncho
scabbard
sector of fire

TASK MALTED PLICEA. TASK TITLE: CONSTRUCT AND CAMONIFIAGE AN INDIVIDUAL DEFE NSIVE POSITION.

#### **GUNERAL** BASIC BYCHNICAL basic alter comouflage and conceal equipment appropriate field . area field location . background ກລາກລປະ color natural comouflage materials conceal cover predominant terrain background pattern daylight to blend during equipment follow foliage given grass hours in irregular item 1ocation manmade materials military mud minutes natural of outlines paint pattern predominant remaining shiry shape size snow SO

surface terrain these to blend use with within 74.6 MIT\_ISD,P\_ 1026

TASK TITLE: CONSTRUCT AND CAMOUPLAGE AN INDIVIDUAL DEFENSIVE POSITION.

#### GENERAL

### additional approach approaching approximately area blend break up buddy build bush careful carry change check circle completed completion conceal concealment constantly constructed construction corner cover cut darkness daylight detect detection dig dirt disturb driver dusty dying excessively expose fcliage front ground grow handy hole insure intact leave

light litter limited location

### BASIC

aim camcuflage defensive position destroy direct fire enemy field location foxhole hand grenade heavy caliber muzzle parapet poncho position sector of fire soldier

tactical situation

weapon

TECHNICAL

114

MOG: I6D,P

depress

TASE 441-16D, P-1028

TASK TITIE: PERFORM PREVENTIVE MAINTENANCE ON MIGIA RIFLE, MAGAZINE, APMUNITION.

TECH"ICAL

#### BASIC GENERAL abrasics action spring allow ammunition armorer aluminum assembly amount apply ball arctic barrel barrel extension area base clatch assemble bipod assembly blank authorized bolt available bolt carrier badly bolt ring barely behind bore bore brush bent bullet body buffer btoom cam pin broken carrier busted carrier key carbon cartridge care cartridge rim case catch caution catch button check chamber chip cahreing handle clean clear cleaning cocked close tadaoo cloth company of ally coat crud coldest drain hole component condition dummy conduct extractor extractor pin consecutive eyeball contain firing cool firing pin corroded flash suppressor corrosion follower crack gas tube · damage gig dav group defective hammer dented handguard depend on lock. deposit lacking lug

308: I6U,P

TASi: 441-160,7-1029

TASK TITLE: LOAD, REDUCE A STOPPAGE IN, UNLOAD, AND CLEAR AN PIGIA RIFLE.

BASIC CENERAL a round accomplish all the way actual combat argunition apply assembled clear tott check salt assembly closed contact with depress to all assembly open boot eatch eliminate case/cartridge engages fails to cease cleaning feel less get hurt chamber charging handle given cock off holds during training however ejection of immediate in safe direction eyeball (v) feed insure fire load forward assist make sure fully forward and locked minutes fully rearward near only applicable hammer hot barrel open hot chamber performance in accordance with performing in garrison place in the field place..on. jammed cartridge case place lever point(v) live blank pointing live firing requirements pull load push upward loaded real lodged reduce magazine release magazine catch safe direction muzzle seconds M16 rifle simulated new round task observe trouble obstruction turn...in on safe upward operational H16 use immediate action ·performance measure warni ng pop within

#### GENERAL

## BASIC

TECHNICAL

acceptable against shoulder aiming any manner appears to arrow marked up as indicated below center centered on circle concerned with consist of corrected daylight desired direction detected drawn through exactly front given hit imaginary horizontal line imaginary vertical line in the chart included insures move to left move to right normal conditions obtained permits place, at(v) rear reverse rotate rotating series of split (v) support target top center touch-fall within turn clockwise

turn counterclockwise

adjustable
ammunition
analysis card
aperture
nese of white cutaway
havie elements
cartiesight zero
bisect
black rectangle

TASK: Wil-J6D, P-1031 . TASK TITLE: QUALIFY WITH THE M16A1 RIFLE

GENERAL.	BASIC TECHNICAL
achieve	ammunition
administration	arms qualification
against	barrel
appendix	bolt
attain	bolt assembly
authorized	bolt group
awarded	bore
banging	bullet
burn	butt stock
can	caliber
cause	cam pin
certification	cartridge case
check ·	chamber
component "	clear
condition	. cook-off
contact	direct support maintenance
could	engage
counts	expert
course	fire
credit	fired
damage	firing
dangerous	firing range
daylight	firing table
described	go
difference	live round
direction	low light level sight system
distance	magazine
during	marksman
each	muzzle
either	no go
equipped	non observed
evaluation	powder grain
exchange	practice firing
experienced	promethium
explode	propellant
exposure	qualification
fast	qualify .
follows	range,
for	receiver
free	recoil
ground	record fire
harm	record score card
hits	record range
hot.	retract .
however .	rifle
inch	round
included	sharpshooter •
Tuetanca	cuer bannager

MOSTAN, P
TASK NUMBER: htt. TAN, P\_TARE
TASK: Propare is N/ZAZ LAV for firing; restore a M72A2 LAV to the

carrying configuration

### GENERAL

align alternate . . appropriate assign assists

available

bar. bent blocked off

collapse compression conduct coordination corresponding

cracked. crushed

darkness daylight dented determine discard dispose of draws '

enclosed estimated exert extend

fail (ure) fence fingertips

grasp

hills hinge hold in place

illustrate imaginary **immediate** in accordance with indicate intact

known saint

label leve1 located

man-made marginal data motion

natural nearby normally

occurred orchard orientation oriented

· pickout press primery protrudes push

> re-excend regardless representative rotate rough drawing

seals secondary sharpen shoulder sketch slot snap solid line squeeze stakes stationary steady

subsequent supplementary

symbol

tip tube

verify

windmill woodline

	IN A PIPTUS BASSE WITH AN	•
GENERAL ENGLISH	MA PIRAMO RAMOE WITH AN	M72A2 IAW .
•	•	FASIC MILITARY
accurate aided	obječt	
apply	only	aim
available	·	aline
WASTIANIE	per hour	4.6.
tar	place	defensive sector
	plastic	•
center	Trint	. engage
clear	oesible.	engagement estimation
close	"!<#cnt	CSCIMACION
combination	presented	fire
consist of	pressure	fired
correspond to	purpose	firer.
curved		firing range
	rear	flank
daylight	recognized	flip-up
determine .	rough	flip-up peepsight
, device		frontal
distant	Same	
down	series	gunner
downward	serve show	. •
drawing	snow slow	increment
during	smooth	
	squeeze	launcher
each	speed	lead cross
easily	stake	leaf
edge erect	stationary	light anti tank weapon
•estimate	steady	
eye	step	. mass
•	straight	moving target phase
fast	suitable .	. oblique
feature		. 001148.8
fingertips	terrain	paced off
( irst	through	peep
front	top	beeh
		range
hit	unique	range line
hour	usable	range mark
	use	range/sector card
imaginary		reference point
indexed	view //	rocket
• • • •	vertice '	. round
kilometer	when	•
know	• MITCH	sight
		stadia line
less	•	, stationary target phase
locate		subcaliber
located	`	Anne 1
measure		target
measure	•	trigger
mile	•	Visual
	. •	

moving

MOS:16U,P TASK: [LLI-16D,P-103L TASK TITLE: ENGAGE TARGETS WITH HANDGRENADES.

	•	
GENERAL	BASIC	
, accurate	airburst	
accuracy .	arm	
air	arming .	
along	· · · · · · · · · · · · · · · · · · ·	
all around	aming sleeve	
another	cline ent	
	daty-farget .	
approach	byrker	
approximately	clussered · ·	
area	cookoff	
arm	cover .	
attach	defuze	
attempt	dismounted	
available	dud	
baseball .	dug in	
before	effective bursting radius	
best	emplacement	
body	enclosure	
buddy	enemy	
building	engage	
bunker	enclosure	
cave	enemy	
center -	engage	
chin	enclosure	
choic <del>e</del>	expended	
closer .	explode	
clothing	eye-target focus .	
clustered ·	field of vision	
comfortable	fighting position	
comfortably	foxhole	
complicated	fragmentation	
continually	frontal cover	
concentrat	fuze	
constant.	grip	
cover	hand grenade	
count	left-hand	
daylight	lever	
designated	live	
desired	load-bearing equip.	
destroy	mortor	
dismounted ·	on the fly	
distance .	overhanded	
dug in	overhead cover	
during	pin •	
easiest	practice	
effective engagement	practice fuze head	
effective bursting	pull ring	
radius	packing container	
emplacement	right-hand	
enemy enclosure	riot control grenade	
_		

TECHNICAL

MOS: ISD,P

TASK: 441-16D, P-1035

TASK TITLE: INSTALL/RECOVER AN ELECTRICALLY ARMED CLAYMORE MINE.

#### GENERAL

accidential account for aiming bury conduct disconnect disturbed excess firm fixed . given in line indicates individual install misalined observe packed ir. pairs of plug possession prior to auick recheck recovered repacked reroll screw select shoulder tie unscrew

#### BASIC

accessories actuate aiming camouflage cardboard container eircuit test conduct connector crimped detonated detonator well dust cover emplaced mine emplacing FIRE position firing device bail firing position firing wire fixed fragment spray functioning groove of the sight in line inert blasting cap M40 installation site kill zone knife edge sight lead element of an enemy peep sight formation nine M-7 bandoleer M18A1 antipersonnel mine scissors type M 40 test not M 57 firing device of the way

packed in parallel to

plug recovered repacked sand bag

performance measure

shorting plug end

slotted end squeeze unroll

shipping plug priming adapter

### TEC!INICAL

actuate arrow circuit test composition C4 connection detonated dust cover emplaced mine emplacing flap folding legs FIRE position firing device bail firing wire fragment spray groove of the sight identification tag inert blasting cap M-40 instruction sheet insulation tape kill zone lead of an enemy formation molded slit-type M57 firing device . M40 test set M7 bandoleer plastic matrix shipping plug primary adapter

MOS: 16P TASK: FM 23-17 441-16P-1037 TASK TITLE:

#### GENERAL

aircraft as soon as possible audible tone back bending category continue daylight hours determine during head inserted know left arm obtain observe particular place pressing and holding removed right to left team **up** use warm up period

## BASIC

binoculars
covers
engage
firing
hostile
radio set
safety precautions
tactical environment
target
task
to back
to fire

### TECHNICAL

active zone battery cooling unit (BCU) center load receptacle firing trigger IR (infra red) lead S/L receptacle left S/L receptacle model airplane open sight assembly range ring range ring profile redeye right superelevation safety activator seeker sensing TADDS unicage mcage box

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TASK TITLE: FERFORM OPERATOR MAINTENANCE ON A CALIBER .50 HB M2 MACHINE GUN

AND AMMUNITION.

#### **GENERAL**

accessories accidentally affect all components allow allow to go forward anvone apolicable rply ctic weather as follows as much as possible as soon as possible as well as attempt attempt to at the same time be careful because' of before behind below by lifting burn off clean (adj.) imate climatic clockwise close fit cold climatew come in contact with complete (v) component compress consecutive consistently correctly cover daily damage darkness day daylight determine disassemble dry(Adj.) dry (v) during effectiveness

efficient

### BASIC .

accessory accuracy arctic weather assemble (the gun) assembly bore bore cleaner bolt burr canvas chamber check cleaner cleaning kit clear cock (the gun) combat condition conduct depress dirt field conditions function general disassembly gun cover gunner grease in accordance with in reverse order inspect inspection LAW lubricating oil lightly oiled limited LSA lubricating oil lubricant lubricate lubricating oil moisture major oil . PL special poncho prescribe preserve preservative protection

rage removal

#### TECHNICAL.

accelerate tips align with backplate latch barrel buffer barrel locking notches barrel extension body spring lock bolt latch bolt latch release bolt latch notches bolt slot buffer body group buffer tube caliber 50 HP M2 clearance hole collar of the bolt stud FM-31-70 friction producing parts . head of driving spring rod holder section swab inner & inter driving sp latch lock locking lug M3 tripod mount machine gun mount maintenance operator maintenance ORD 3 SNL A-1 ordinance regulation powder residue primer fouling retaining pin right side plate of receiver spring rod t-slot TM 9-207 TM 9-1005-213-10 threads 3/8 inch hole trigger lever

141

.

TASK: 441-16P-1045

TASK TITLE: Perform troubleshooting procedures on Chaparral carrier.

### **GENERAL**

cause know probable

#### BASIC

before, during, after PM final function locate and identify maintenance or tactical area outdoors perform reported to

#### TECHNICAL

adjust back tension
beyond the capability
chaparral carrier
draining materials
corrective action
DA FORM 2404
deficiency
(normal and abnormal
indicators)
operator tool kit
(organizational maintenance personnel)
troubleshooting procedures

TASK: 441-16P-1047

TASK TITLE: Install and perform operational checks on Chaparral guided missle system (Mu8) auxiliary equiptment.

### CENERAL

check identify

### BASIC

all weather conditions
install
(maintenance of tactical area)
perform operational checks
perform outdoors
proper operation
report deficiencies

#### TECHNICAL

antenna auxillary equipment (chaparial guided missile system) chaparral system cleaning materials (communications malfunction) DA FORM Shol net control station organizational maintenance radio (range safety cable assembly) (range safety control equipment) (remote control unit radio set) telephone

TASK: 441-16P-1048.

TASK TITLE: Perform Chaparral missle misfire/ hangfire procedures.

GENERAL BASIC TECHNICAL

closed gumner minutes perform

canopy
compartment
deenergize launch station
identify malfunction
level of proficiency
(missile misfire/layfire
procedures)
remove fins and wings
simulated
system explained
without references

TASK: 441-16P-1049

TASK TITLE: Perform Chaparral squad drill.

GENERAL

BASIC

connect operate perform select

## TECHNICAL

associated equipment
(c. guided missile equipment carrier
chaparral squad drill
chaparral system
communications subsystem
(examination of equipment squad drill)
launch station
post action squad drill
(preparation for action
squad drill)

TASK: 441-16P-1050

TASK TITLE: Perform target engagement procedures.

GENERAL

BASIC

NONE

know perform tactical site TECHNICAL

(air defense warnings and weapons control) binoculars c. system emplaced identify aircraft locate aircraft observer procedure TADDS (target engagement procedures) (target engagement squad drill) telephone communication

TASK: 141-16P-1051

TASK TITLE: Load and unload the Chaparral missle.

#### CENERAL

#### NONE

#### BASIC

all weather conditions clean and inspect inspect and check install load and unload locate and position controls performed outdoors remove

## TECHNICAL

chaparral missile
chaparral system
condition system
loading and unloading
missile coffins
(missile sorage container
(missile umbilical connector)
necessary tools
safety streamers
storage compartment
shorting plug
wings and fins

MOS: 16P TASK: #1052

TASK TITLE: Install/remove/store the Chaparral swim kit.

## GENERAL

available require supervision

## BASIC .

all weather conditions amphibious fording install/remove/store performed outdoors terrain

## TECHNICAL

carrier
(chaparral floatation
curtain)
chaparral swim kit
chaparral system
floatation exhaust duct
hardware
operator tool kit
swim kit
(tailgate seal-to-hull
seals)

MOS: 16P TASK: ЦЦ1-16P-1053

TASK TITLE: Occupy and improve a Chaparral firing position.

### **GENERAL**

action close to develop and use field occupy principles

## BASIC

available camouflage camouflage materials concealment COVET designated site improve occupy operate perform position designated prepare supervision task tactical conditions

### TECHNICAL

c. GM equipment carrier chaparral firing position C. system observation post range cards

MOS: 16P TASK: 441-16P-1054

TASK TITLE: Perform observer procedures.

### GENERAL

adjust aircraft binoculars direction flat follow hilly identify know observe occupying recognize Bcan search systematic telephone to locate use

## BASIC

alerted not alerted not available observation post observer procedures perform search pattern sectors of search squad leader supervision target engagement terrain

## TECHNICAL

(chaparral system emplaced) prime target line range card TADDS target alerting information

TASK: 441-16P-1055

TASK TITLE: Perform water-crossing operations.

#### **GENERAL**

as soon as possible all weather condition at the same time available bank completed crossing determine diving enter entrance exits land large MPH(miles per hour) observe operate outdoors perform prepare require safe safety measure slowly supervision to avoid water water operation water tightness

#### BASIC

amphibious operations
fording
in echelon
inspect
install/remove/store
safe water entry
safe water exit
terrain
vehicle
water crossing operation

#### TECHNICAL

(after-water-operation check)
bow
bow wave
chaparral system
swim kit installed
swimming the vehicle

TASK: 441-16P-1056

TASK TITLE: Occupy Redeye position.

#### GENERAL

advantage
available
binoculars
equipment
maximum
occupy
report
supervision

## BASIC

camouflage
establish communication
in lieu of
in the field
position designated
radio set
tactical conditions
terrain

#### TECHNICAL

range card ready for action status redeye redeye position MOS ILP

Task Number: 441- 16P-2001
Task Title: Determine azimuth

## GENERAL

adjust alline angle approximately arm vised black body brace center correctly cover esired determine elevation end exact eye face float fold freely hand hold level location lower measuro easurement. **method** mirror needle non metallic object opening parallel perpendicular

place position precise raise read stake tip

# BASIC

TECHNICAL

azimuth
black centerline
bubble
circular level
compass
declinate
front sight
grid azimuth
MIL
rear sight
rear sight
rear sight
target

MOS 16P. 0

Task Number: 441-165 2003

Task Title: Navigate with compass

#### GENERAL

top

under any

weather conditions

affect alter black company conduct confirm darkness daylight detailed directions distance during e.g. fixed formal gepgraphical location ground location list manmade mar margin match metallic objects moving along parallel performed place printed rifle rotate select take advantage of to begin

## BASIC

compass
encountered
features
helmet
magnetic needle
mental checklist
orient
references
task
terrain features

## TECHNICAL

convert
cornerside
declination diagram
finish point
grid azimuth
index line
magnetic azimuth
map distance
map reconnaissance
north south grid line
pace count
pacing
short point
terrain analysis
topographical map

MOS 16P :
Task Number: 441-16P-2004
Task Title: Navigate using a map

### **GENERAL**

a map according to all arrival as above available basic both careful common compass confirm rrect aepicted distant draw easier examination fence lines find found from geographic ground (n) if in know line cations baintains. maybe more move nearest objective on.

once

### 'BASIC

TECHNICAL

alining black blue brown color coding feature FM 21-26 green linear features map association map orientation navigate oriented plot pride terminal prominant red straight edge topographic

```
MUS ILP
     Task Number: 441-16P-2005
    Task Title: Mrasure distance on a map
    GENERAL
    ability (n)
    add this value
    allows (v)
    already (adv).
    always (Edv)
    another (pro)
    apart (adj)
    approximate (adj)
    around (prep)
   between (prep)
   bottom
   certain (adj)
   halkboard (n)
   Jhanges (pn)
   chart (n)
   come (v)
   consensus
  determine
  different (adj)
  direction (n)
  distance (n)
  drawn
  earth (n).
  edge (n)
  equals (v)
  falls within
  far (adv)
  final (adj)
  "ind (v)
  Jes off
 greater than
 ground (n)
 hits (v)
 how far
 in fact
 identify (v)
 inch (n)
 just under
 keep
least (adj super)
line
line up (verb comb)
locate
Take (v)
map (n)
mark (n)
means
measure (pn)
meters (pn)
miles
minutes (pn)
```

near (adv)

new

BASIC

TECHNICAL

# VOCABULARY FOR TASKS LISTED BELOW TO FOLLOW

441-16P-1003	Remove a victim from an electrical source and apply first-aid for electrical shock
1006	Practice proper personal hygiene procedures
1007	Apply preventive measures to reduce climatic injuries
1013	Navigate from one point on the ground to another with the aid of a strip map
1017	Report information of possible intelligence value
1C18	Engage hostile aircraft with individual weapon
1025	Select hasty individual temporary battlefield positions that provide cover and concealment
1027	Conceal movement by using weather and light conditions
1036	Perform operator maintenance on assigned section vehicle
1037	Emplace, operate, and march order the target alert data display set (TADDS)
1038	Perform operator checks and adjustments on the target alert data display set, to include PM and corrective maintenance if necessary
1039	Perform preventive maintenance on generator set, 1.5kw, dc; 28v
1040	Visually recognize aircraft
1042	Energize and deenergize the Chapparral launch station (M54)
1643	Operate the Chaparral launch station under unusual conditions
1044	Perform PM checks and services on Chaparral carrier
1057	Engage hostile aircraft with Redeye
2002	Locate a point on a map
2006	Use correct radio/telephone procedures
2007	Perform duties as commander of the relief
2008	Conduct squad/section level training
2009	Perform preventive maintenance checks and services on the Chaparral launch station (M54)
2010	Prepare Chaparral launch station for helicopter travel

### Prepositions:

A. Simple

(a) place

(b) time

(c) direction/motion (d) manner/agent/

instrument

(e) measurement,

on, in in, at, on

by, with

number amount

of ,

B. Compound:

according to, because of, by means

Vocabulary:

words from 1100 through 2400 -

Elementary and Intermediate Phase of General English

materials

Special Expressions/Idioms

"knock it off" "can it, buddy"

Verb Combinations

"two word verbs"

## APPENDIX 7

## VOCABULARY (machine-generated)

Appendix 7 is the machine-generated vocabulary list. It was not useful for our purposes. It is included for a cross-reference of vocabulary.

HEADQUARTERS
UNITED STATES ARMY IRAINING AND DOCTRINE COMMAND

FORT MONROE, VIRGINIA 23651



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497
MANAGER

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142.1   137.1   143.1   137.1   130.1   143.1   143.2   130.1   143.2   130.1   143.2   143.2   130.1   143.2   130.1   143.2   130.1   143.2   130.1   143.2   143.2   130.1   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.3   144.		145.17 145.17		143.2	1111	92.1								
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	ASPECTION	142.1		104.3	1001	7.1	6,1	144,1	149,1	1.05.2				· .
255.1 445.3 114.1 100.1 144.3 104.1 3.1 3.1 3.1 3.1 2.5 2.2 2.5 2.4 3.1 3.1 2.5 2.5 2.4 3.1 3.1 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	KS. 34160 ACT. SOCKTS TO SOCKTS	1	:	ļ ·										·
#55	14×160	22.02		114.1	!	165.4	93,1	92,1	3,1	614.1				
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AC		5,7,2	103.61											
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FIRE 1441.  1451 1441.  1451 1441.  1451 1512 351  1451 1512 351  1451 1512 351  1451 1512 351  1451 1512 351  1451 1512 351  1511 1512 1512 1511  1511 1512 1512	1344; 135.3 35.4 135.3 35.4 135.1 305.4 135.2 305.4 135.1 105.1 105.1 105.1 105.1 101.1 135.1 105.1 105.1 105.1 105.1 101.1 135.2 107.1 105.1 107.1 135.3 135.4 135.4 135.4 135.4 135.2 100.2 96.1 97.1 97.2 135.4 135.1 135.4 135.4 135.4 135.4 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1 135.1
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1441   105.2   100.4   105.1   106.1   105.1   104.1   103.1   102.1   101.1   104.1   103.1   102.1   101.1   104.1   103.1   102.1   101.1   104.1   103.1   102.1   101.1   104.1   103.1   102.1   101.1   104.1   103.1   102.1   101.1   104.1   103.1   102.1   101.1   104.1   103.1   104.1   103.1   104.1   103.1   104.1   103.1   104.1   103.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1	105.2   15.1   106.1   105.1   104.1   103.1   102.1   101.1   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4   100.4
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1444, 135; 100.4   150.1   154.2   150.1   105.1   104.1   103.1   102.1   101.1     150.1   150.2   150.1   104.1   103.1   102.1   101.1     150.1   150.1   93.1   20.1   107.1     150.1   150.2   107.1   107.1     150.2   100.1   20.1   107.1     150.2   100.1   20.1   107.1     150.2   100.1   20.1   107.1     150.2   100.1   105.2   100.1   95.1   94.1   92.2     150.2   100.1   105.2   100.1   105.2   100.1     150.2   100.1   105.2   100.1   105.2   100.1     150.2   100.1   105.2   100.1   105.2   100.1     150.3   100.4   100.1   100.2   100.1   100.2   104.1     150.3   100.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4   100.4     150.4   100.4   100.4   100.4   100.4   1	94.2 105.2 100.4  94.2 106.1 106.1 106.1 106.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 106.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 107.1 1
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1391.   145.   143.3   132.4   141.2   104.1   106.2   99.1     15.1	94.1 145.1  94.1 145.1  94.1 145.1  14.2 220.1 145.6 112.4 111.2 104.1 100.2 90.1 97.1 93.2  14.2 220.1 145.3 102.2 106.1 95.1 94.1 92.2 90.1 614.1  14.2 220.1 145.3 102.2 106.1 95.1 94.1 92.2 90.1 614.1  14.2 220.1 145.3 102.2 106.1 95.1 94.1 92.2 90.1 614.1  14.3 1 100.1 105.1 105.1 105.2 106.1 145.1 105.1 145.1  14.4 90.1 105.1 105.1 105.2 111.2 106.1 107.2 104.1 107.2 104.1 107.2 106.1 107.2 11.5  145.6 144.2 143.4 112.2 111.2 106.1 107.2 104.1 107.2 10.1 100.1 100.2 10.1 10.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1 100.1
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15,1   14,2   220.1   145,6   144,2   111,2   104.1   100.2   90.1     23,1   6.1   230.5   145,2   102.2   100.1   95.1   94.1   92.2     23,1   6.1   230.5   145,3   102.2   100.1   95.1   94.1   92.2     30,1   230.1   245.5   143.1   105.2   96.2   91.1   1.2     30,1   24.1   25.1   143.1   111.1   109.1   104.1   75.1   19.1     30,1   24.2   24.2   143.4   112.2   111.2   104.1   75.1   19.1     4,2   4,2   4,2   4,4   4,2   143.4   112.2   111.2   104.1   75.1   19.1     5,1   4,2   4,4   24.3   4,4   112.2   111.2   104.1   75.1   19.1     5,1   144.1   92.1   20.1   20.1   20.1   24.2   7.2   6.1     5,1   102.1   100.1   98.1   57.1   95.1   94.1   113.1   112.1     5,1   102.1   102.1   102.1   97.1   95.1   94.1     5,1   5,2   5,3   5,4   5,4   5,4   5,4   5,4     5,1   5,2   5,4   5,4   5,4   5,4   5,4     5,1   5,2   5,4   5,4   5,4   5,4     5,1   5,2   5,4   5,4   5,4   5,4     5,1   5,2   5,4   5,4   5,4   5,4     5,1   5,2   5,4   5,4   5,4   5,4     5,1   5,2   5,4   5,4   5,4     5,2   5,4   5,4   5,4   5,4     5,1   5,2   5,4   5,4     5,2   5,4   5,4   5,4     5,3   5,4   5,4   5,4     5,4   5,4   5,4     5,5   5,4   5,4     5,5   5,4   5,4     5,5   5,4   5,4     5,5   5,4   5,4     5,5   5,4   5,4     5,5   5,4   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,4     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5,5     5,5   5	5.: 1.4 143.3 112.4 114.2 104.1 106.2 96.1 97.1 93.2 14.2 14.2 14.2 106.1 106.2 96.1 97.1 93.2 14.2 14.2 16.3 105.1 95.1 95.1 94.1 92.2 96.1 614.1 14.2 15.2 15.2 145.2 145.3 105.2 92.2 91.1 1.2 15.1 15.2 145.3 14.2 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 145.3 1
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1372   103.2   103.2   94.1   74.1   104.1   100.1   136.2   144.2   149.2   139.1   137.2   103.2   103.2   134.2   139.2   139.1   137.2   103.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2   139.2	•	1001	 											
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111,   105,7    107,7    105,4    105,4    150,4    25,2    20,2    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1    10,1				6.2	8	61	614.	200.1	236.1	145.2	144.2	143 ,2	1:3:1	112,1
130.1   95.2   614.3   144.5   102.1   109.1   109.1   120.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1   104.1		111.1	105.1	107.1	10501	104.1	1001	92,1	20'5	٠				•
100.1   100.2   95.2   614.3   144.5   102.1   100.1   105.1   100.1   105.1   100.1   105.1   100.1   105.1   100.1   105.1   100.1   105.1   100.1   105.1   100.1   107.1   100.1   107.1   100.1   107.1   100.1   107.1   100.1   107.1   100.1   107.1   100.1   107.1   100.1   107.1   100.1   107.1   100.1   107.1   107.1   100.1   107.1   100.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1   107.1	12.24	1.54.												
13.1   10.1   14.1   143.1   190.1   92.1   74.2   16.1   12.1   97.1   95.1   97.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1   13.1	131	1.00.2		614,3	-	102,1								
135.1   135.1   144.1   143.1   190.1   92.1   144.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1   151.1	:148	Leot		:	:								į	
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15.2   245.2   104.1   103.1   102.2   120.2   99.1   97.1   94.1   92.1   90.1   15.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142.2   142		144.2		! 			• •			ļ !				
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	35.	74.4%				•								
1,	•	1,1	145,1											
1.52   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1442   1443   1442   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443   1443		91.2	1,2		97	1, 16	92,4	i	144:1	112.3	104.1	100.2		
	10N 085	145, 1	144.1											
144, 101, 101, 100, 100, 100, 100, 100,		1.1				<u> </u>	-					 		
14-11   103-13   100-4   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100-14   100		77 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1					٠					1	
13.5   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1   10.1	AGF IRE	1,44.	101,3	5.1		•								
100.2   108.1   107.1   106.1   105.1   104.1   103.1   101.1     100.2   108.1   107.1   106.1   105.1   104.1   103.1   101.1     100.2   108.1   107.1   107.1     100.1   100.1   107.1     100.1   107.1   107.1   107.1     100.1   107.1   107.1   107.1     100.1   107.1   107.1   107.1     100.1   107.1   107.1   107.1     100.1   100.1   107.1   107.1     100.1   100.1   107.1   107.1     100.1   100.1   107.1   107.1     100.1   100.1   107.1   107.1     100.1   100.1   107.1   107.1     100.1   100.1   107.1   107.1     100.1   100.1   100.1     100.1   100.1   100.1     100.1   100.1   100.1     100.1   100.1   100.1     100.1   100.1   100.1     100.1   100.1   100.1     100.1   100.1     100.1   100.1     100.1   100.1     100.1   100.1     100.1   100.1     100.1   100.1     100.1   100.1     100.1   100.1     100.1   100.1     100.1   100.1     100.1   100.1     100.1   100.1     100.1   100.1     100.1   100.1     100.1   100.1     100.1   100.1     100.1   100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1     100.1		1.4.1												
13-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-11   10-1		1000	7.0.7	197.1	106.1	105.1	104.1	103, 1	102.1	101.1	•			
1044    1054    1054    1054    1054    1054    1054    1054    1054    1055    1054    1055    1054    1055    1054    1055    1054    1055    1054    1055    1054    1055    1054    1055    1054    1055    1054    1055    1054    1055    1054    1055    1054    1055    1054    1055    1054    1055    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054    1054		4.4.	100.2	95,1				, ,		·				1
1.2.1   10.1   93.1   20.1   107.1   13.2   13.1   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2   13.2	•	4.000		•										
1351 11051   1074	*	10201	100,1	93,1	20,1	107.1	-							
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1771   1771   1772   1774   1772   1774   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775		11302			•••			•	-					-
100.2   106.1   20.2   112.4   114.2   104.1   100.2   98.1   97.1   92.2   12.1   12.1   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   1		71,07	V. C.7.											
1351   94.4   145.4   143.3   112.4   144.2   104.1   106.2   98.1   97.1   93.2     15.1		7.07.	1961	29.5						٠				
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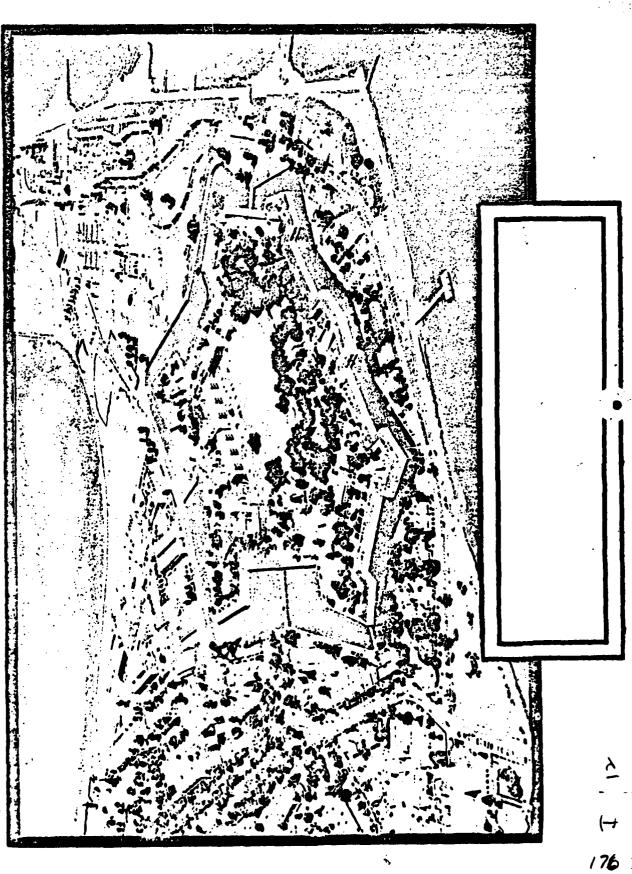
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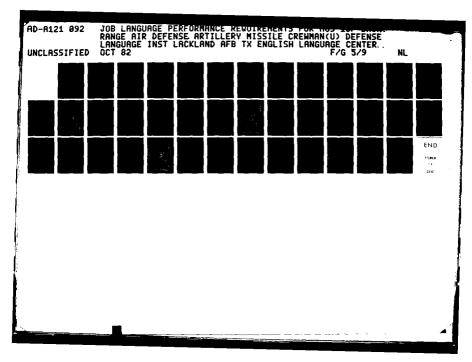
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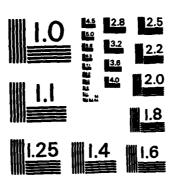
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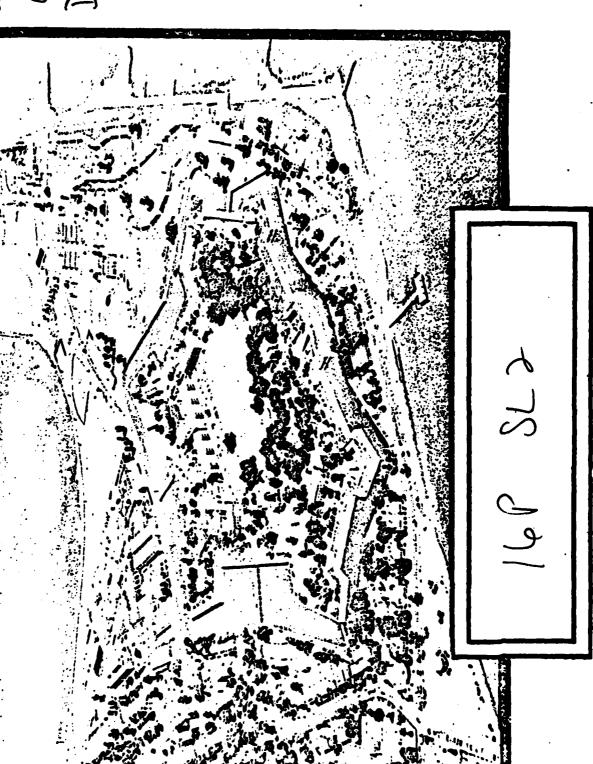
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15.1   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2   21.2	100   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200	CAPACITY CHEPARAL CHECKS CLECKS CCPMUTCATIONS					. <b>.</b>	ととこて	
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#### APPENDIX &

# 90 ECL STRUCTURES AND LEXICON

The following list of 60 SCL structures is included as an addition to the structural and lexical list. These structures and lexical items are very basic. Giving examples of each and every item would make this document much more sumbersons. Therefore to facilitate review, this list was attached.

(See Section II for discussion.)

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# LIST OF LEGICAL AND SYMPTOWAL ITEMS FOR A 60 BCL

## antenees:

A. Declarative **statement** L. Interrogative

yee/se emertion

C. Imperative d, polite rec D. Bulanctory

# Sestence Complexity:

A. Simple one full subject and prodicate two or more independent element being to out a, punctuation

b. punctuation and conjunctive adverb 🕟

e, coordinate conjunction
one or some dependent claused and an independent clause two or more independent elemene and one or more 1-Comlex dependent clauses.

A. Concord subject-verb agreement 3. Preneitive hoe an object C. Intransitive om't tabe an object 3. Copula to be

2. Linking ocumeo terre vill, 40, 414 P. Auxiliaries of tense

Auxiliaries of should, ought to, must, have to, have got, to, able to, can, may, might, sould, would **Tilebon** 

procest, post Tence I. Aspect perfect, progressive

# Verbal Porme:

A. Present Participle active voice 3. Past Participle peccive voice

# **Toice:**

Active subject does action Passive subject does not do action

(a) agent expressed (b) agent not ex-

# Bouns:

Singular man, pen Mural sen, pens B. Count C. obzira Mass flour D. soldier's Possessive Callet Live fish. T.

# Adjectives:

A. Predicative The tank is green.

3. Attributive The green tank is soving.

6. Degrees of compar-

ison
(a) regular big, bigger
(b) irregular verse, verst

D. Ordinal/Cardinal Numbers first, one

# Meresber

A. Time/Prequency immediately, today, ago bere, there, everywhere c. Humer anybe, possibly no, never E. Comparison of nearest, harder thoroughly, completely

# ' Males:

A. Definite a, the B. Definite any, some

### Pronoune:

A. Personal you

B. Demonstrative that

C. Indefinite amybody, both, easi

D. Reflexive himself, yourself

E. Cases of I, me, my, mine

F. Relative who, whom, whose

G. Interrogative who, which, what

## Conjunctions:

A. Coordinating and, but, or, nor

B. Subordinating because, if, as, that, after

C. Correlative either, or

D. Conjunctive adverb therefore, furthermore